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Book

SMITHSONIAN DEPOSIT

A

# GEOGRAPHICAL DESCRIPTION 



WITH THE CONTIGUOUS

## BRITISH AND SPANISH POSSESSIONS,

INTENDED AS AN ACCOMPANIMENT TO
MELISH'S
MAP OF THESE COUNTRIES.

## BY JOHN MELISH.



## PHILADNLPHIA:

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PUBLISHED BY THE AUTHOR.
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1818. 

## $\int \sqrt{\operatorname{man}}+6$

## DISTRICT OF PENNSYLVANIA, to wit:

BE, IT REMEMBEMED, That on the sixteenth day of July, in the forty-first year of the independence of the United States of America, A. D. 1816, John Melish, of the sadd district, hath deposited in this office the title of a book, the right whereof be claims as anthor, in the words following, to wit:
"A Geographical Description of the Unitesl States, with the contiguous Bri"tish and Spanish Possessions, intended as an accompaniment to Melish's Map " of these commtries. By John Melish."
In conformity to the Aet of the Congress of the United States, entitled, "An Act for the encouragement of learning, by securing the copies of maps, charts, and books, to the authors and proprietors of such copies, during the times therein mentioned."-And also to the Act, entitlod, "An Act supplementary to an Act, entitlel, 'An Act for the encoaragement of learning, by securing the eopies of maps, charts, aml books, to the anthors and proprietors of such copies, during the times the rein mentioned,' and extcuding the benefits thereof to the arts of designing, engraving, and etching historical and other prints."

## D. CAbDIVELL,

Clerk of the Distriet of Pennsylvania,

## GEOGRAPHICAL DESCRIPTION

OF THE

## UNITED STATES,

WITH THE CONTIGUOUS
BRITISH AND SPANISH POSSESSIONS.

PRELIMINARY OBSERVATIONS.

Observations on the first and second Editions.

The author of this work, having now so far completed his labours in this delightful field of enquiry, as to be able to place before him a finished specimen of the Map, he sita down with real pleasure to compose the accompanying Description.

In the original prospectus, drawn up while the subject was yet in embryo, high expectations were formed as to the utility and general appearance of the map: and it may be of importance to introduce an extract, in order that the public may have an opportanity of julging how far these expectatious have hepu realisad.
${ }^{66}$ In the course of his geographical studies, he " (the anthor) was frequently led to regret, that " there was no map in existence presenting an en${ }^{6}$ tire view of the United States territory ; and hav${ }^{6}$ ing occasion to consult a great variety of docu-

6o ments in constructing his maps relative to the late ${ }^{6}$ war, he formed an opinion that a map of the 66 United states in connexion with the british ${ }^{6}$ and spanish possessions, construrted with spe${ }^{6}$ cial reference to the events of the war, wonld be " a great desideratum in geographical science.
" In pursuance of this opinion. an outline of such ${ }^{66}$ a map was drawn, and he was delighted to find 66 that the ohject conld be accomplinhed on a scale ${ }^{6}$ sufficieutly large for general information, without "swelling the sulject to an inconvenient size; 66 while the form and general features of the map "6 would present a very beantiful picture."

When this extract was written, it was intended to carry the map no farther west than the ridge dividing the waters falling into the Gulf of Mexico, from those falling into the Pacific Occan. A subsequent view of the subject pointed out the propriety of adding the two western sheets, so as to carry it to the Pacific Ocean. For this part excellent materials were procured. Part of this territory unquestionably belongs to the United States. 'To present a picture of it was desirable in every point of view. The map so constructed, shows at a glance the whole extent of the United States territory from sea to sea; and, in tracing the probable expansion of the human race from east to west, the mind finds an agreeable resting-place on its western limits. The view is complete, and leaves nothing to be wished for. It also adds to the beanty and symmetry of the map; which will. it is confidently lielieved, be found one of thr most usefal and ornamental works ever executed in this country.

Having said this much, the author shall leave his numerons subscribers to judge for themselves; but he cannot do justice to his feelings without stating, that in the execution of the work he has sucereded beyond his most sanguine expertations. The extent of the information acquired, and the excellene of the workmanship develuped in the topographical representation; particularly in shading the mountains and waters, is indeed a convincing proof of the rapid progress of geographical scirnce, and of the fine arts in the United States. But it is the view presented in other forms that affords the most pleasing sensations. The vast extent of the United States tervitory-the fertility of the soil-the salubrity of the climate-the magnitude of the rivers and lakes; and their usefulness as applied to navigation and the mechanic arts:-and the view of the whole as being the habitation of men among whom self-government has for the first time had a fair chance of successful experiment. It is this view of the subject that is calculated to lead to the most refined sensations, and to affiord at every glance ground for thankfuluess to Divine Providence, that here at last mankind have found an Asylum, where all the efforts of tyrant man to shackle his fellow will be in vain; and where every man may sit under his own vine, and under his own fig. tree, and none to make him afraid.

Having made these general reflections, we shall now submit a more particular view of the sulject on the following plan:

1st. A brief description of the general furm and features of the map; with an account of the materials from which it was constructed.

2dly. A general view of the United States; with a particular acroun of the bomndary limes between them aud the British and Spanish possessions.

3dly. A particular view of the United States, geographically arranged into states and territories; wih topographical tables of the counties, townslip. and population; and a complete list of the post offices in the several districts.
thly. A view of the British possessions to the north and east of the United States.

5hly. A view of the Spanish internal provinces, and of Flurida.

Gthly. A view of the West Indies, and of the islands of Bahama and Bermuda.

## Observations on the third Edition.

It is now about fifteen months since the first edition of this work issued from the press. Two whole editions have been dispoeed of, and the demand continues unabated. This was naturally to be expected, becanse it is the only work of the kind that exhibits an entire view of the United States Territory ; and the description is the only work which brings the geographical siew of the Usited States, down to the present period. In pursuance of the author's general plan, editions of a moderate size, only, are prepared, so as to affind frequent opportumities of bringing forward new matter. To illustrate the utility of this plan. it is ouly necessary to stale, that, fine the pmblication of the second edition, a new T'able of the Post

Offices of the United States has heen published by direction of the Post Mastre General ; of which advantage has been taken for improving the Post Office lists in this edition. New maps of Tennessee. of Indiana, and of Georgia, have been brought forwarl, from which the view of these states has been materially improved, both in the map and deseription. The Mississippi Territory has heen divided; the western portion being formed into a new State by the title of Mississippi, and the eastern part into a new 'Territory ralled Alabama. This has afforded ample watter for the improvement of the views of that district. Other improvements ton numerous to mention, have been introduced in other places. It may be added, that ly the plan adopted, the sulyect is always new. The map is printed off 100 at a time, and hefore a new hundred be printed, the plates are carpfully revised, and if there be room for corrections or improvements, these are made accordingly. A new edition of the description will be made annaally, and every thing new that occurs in the comrse of the year, will be inserted in the new edition. By this mode of management the map and description present a picture of the United States always new, and whoever takes the tronble carefully, to comsult them, will, it is confidently beliesed be amply gratified by a lucid and lively view of a country distined to become one of the most interesting in the world.

## SECTION T.

A brief description of the general form and features of the Map; with an account of the . Naterials from which it was constructed.

The map extends from north latitude $22^{\circ} 50^{\prime}$ to $53^{\circ} 10^{\prime}$, embracing $30^{\circ} 20^{\prime}$ of latitude, or 2105 miles from north to south; and at the middle part, from the $1 \%$ th degree of longitude east, to the +7 th degree of longitude west of Washington ; being $6 \pm^{\circ}$ of longitude, which is nearly 3.00 miles. The northern part presents a view of Newfoundland, Cape Breton, Nova Scotia, New Brunswick, Isle St. John's or Prince Eilward's, Antiscosti, Labrador, Lower Canada, Upper Canada, and an extensive range of conntry on the west thereof to the Pa cific Oceall. Beginning at the north-east corner we see the straits of Belleisle on the north, and the Sonth Entrance on the sonth of Newfoundland, leading into the spacious Gulf of St. Lawrence; and pursuing the river of that name to the westward, we successively arrive at the great lakes Ontario, Erie, St. Clair, Huron, Michigan and Superior. To the northward we have a view of the southern point of Hudson's bay, and of lake Wimipeg ; with a great many lakes of liss note, and the rivers flowing into them, particularly the Albany River, the Assiniboin and its branches, and the Saskashawan. To the westward we perceive the continnation of those high mountains, that form the dividing ridge between the waters falling into the eastern and western oceans; and part of the noble Columbia River, and Gulf of Georgia.

In the middle of the map we have a view of the United Statea, bounded by the Atlantic Ocean on the east; the great lakes already noticed on the north : the Gulf of Mexico on the sonth, and the Pacific Ocean on the west. The map was extended sonthward so as to include part of the Island of Cuha. that it might present a view of the connexion by water between the Atlantic coast and the Gulf of Mexico: and to renler it more useful, the supposed limits of the gulf stream are laid down, and the velocity of the stream in different parts is described. The chains of mountains that form the dividing ridges between the eastern and western waters, are a pretty prominent feature on the eastern part of the United States; the great Mississippi, with its numerons branches, holils majestic sway in the middle : and the eye is gratified hy the bold features on the western part, where the numerous branches of the Columbia's waters interlock with those of the Missouri, among lofty chains of cloudcapped mountains, many of them covered with perpetual snow.

To the south-west are the Spanish internal provinces, with California, and part of the vice-royalty of Mexico. The Rio Grand del Norte, calculated by nature to form so fine a boundary between this country and the United States, is worthy of partilar notice ; as is also the Rio Colorado of the west, the Gulf of California. and the supposed course of a large river which falls into the Bay of St. Francisro on the west.

The peninsula of East Florida, the Bahama Islands, and the port of Havanua, are important in
every point of view, as connected with the United States. The map extends so far east as to prearnt a view of the Bermuda Istands, and that the suliject may be every way complete, a view of the West Iudies, on a reduced scale, is presented on the south-east corner. A statistical table, showing at a glance the magnitude and population of the several comntries exhibited on the map, is placed in the vacant space occupied by the gulf of Mexico: and a title highly creditable to the artists hy whom it was designed and executed, occupies the other vacant space in the Atlantic Ocean.

In colonring the map, attention has been paid to a scientific arrangement. The representation of the United states is the most prominent feature, and the predominant colour selected for it was green. It was neressary to use variegated colours to give a good representation of the several states and territories : but no giren is used in colouring the British or Spanioh possessions. The predominant colour for the British possessions is red; and the boundary between them and the United States, is wholly shated with that colomr. The predominant coloar in the Spanish possessions is yellow, which, in like manner, is wholly used in shading the boundaries between them and the United States.

In the West Indies, the islands are colonred so as to designate their several possessors.--The British prarts are shaded red-the Spanish yellowthe Haytian sienna - the French green, and the Danes and Swedes blue.

In constructing the map, recourse was had to the following materials:

For the United States.-The various state maps, from actual survey, so far as these surveys have extended; aided by much useful information as to the roads and distances, from Bradley's very excellent general map ; and as to the delineation of the mountains, and style of the work, from Arrowsmith's. Information regarding the territories was principally procured from the land office at Washington. The Mississippi river and the higher parts of the La Platte, Osage, Arkansas, and Red rivers, with the adjacent countries, are delineated from Pike's travels. It is a tribute of respect, justly due to the memory of that enterprising traveller, and brave officer, to say, that the information furnished ly him has been of great value to this map; and the memorial of his adventures has accordingly been perpetuated by the delineation of his route upon its surface, not ouly through Lonisiana, but also through the Spanish internal provinces.

The Missouri river, and its various branches, together with the Columbia and its numerous streams, and the Rocky mountains, are laid down principally from the information communicated to the world by Lewis and Clark, who performed one of the greatest and most important overland journeys ever undertaken by man. The light which their researches have shed upon the geographical science of North A merica, cannot be too highly appreciated. Their routes are also delineated on the map. The name of Lewis is consecrated to everlasting remembrance anong the friends of geographical science; and Clark has lived to receive the reward of his intrepidity, by the gratitude of his country, in being
appointed governor of the territory that he so perseréringly explored.

Before closing this part of the subject, it may be proper to notice several important alterations and additions, that were made upon the map while it was in progress, becanse this will have the double effect of showing the great pains that were taken to render the sulyect complete, and of bringing into view the worke of several very meritorious labourers in the vineyard of gengraphy. After the planwork was wholly filished, Mr. William Darby, and Mr. Lewis Bringier, arrived in Philadelphia, with MS. maps of Looisiana, of great value and importance. Mr. Darby's map embraced the whule of the state of Louisiana, principally from actual survey : and more accurate materials than had heen prolluced heretofore of the country east of it to Pensacola, and the country west nearly to the Rio Bravo del Norte. Mr. Bringier's map embraced the whole of that part of the Missouri territory, known ly the name of Upper Louisiana, from the northern boundary of the state of Lonisiana, to above St . Lunis : and from the Mississippi to the 23d degree of west longitude. An arrangement was immediately formed with these gentlemen, by which the result of their information was incorporated into this map. The old work was accordingly erased from the plates, and the new substituted at great labour and expense. We may add here, that Darby's map, with a descriptive volume of new and interesting matter, has been published. Bringier's MS. map is in the hands of the author, and, being a work of great value, particularly as
regards the mountains and mineralogy of the countey it delineates, it will probably be puilished at no distant priod.

A new and arcurate MS. map of Georgia, compiled from the records of actual survey, by Mr. 1). niel Sturgis, and of which Mr. Eleazer Early, of Savannali, is proprietor, was placell in the hands of the anthor of the map of the United States for publication; and he was authorised to make use of it for correcting this map, which was accordingly done-not only in the Genrgia part, but also of that part of the Mississippi territory which was the theatre of the memorable campaigns of the brave general Jackson and his compatriots, in quelling the flagrant ourrages of the Creek nation of Indians. The materials for this part of the subject were priacipally furnished to Mr. Early by Mr. Warren.

It would be ton tedious to proceed further in detail in giving an historical account of the progress of the other parts of the map. It is sufficient to say, that the author has been most generously supplied with information from every quarter ; and he has used every exertion to avail himself of it, suas to produce a view of the country, which he hopes will be as valuable to his fellow-citizens as it is gratifying to himself.

A few remarks that suggest themselves as to the scale of the map, will be more appropriate at the elose of this article; and a list of geographical works, at the end of the volume, will convey to. the reader the necessary information on that subject.

The British possessions are delineated from the latest and best materials which the author could
obtain. Smith's and Farlyon's maps of Upper Canada, and Holland's map of Luwer Canala, were used as the basis of information in those countries; and Arrowsmith's general maps, and M•Kenzie's travels, furnished the remaining part; the whole being corrected, and much improved by various Military MS. maps, and by a very excellent four sheet map, embraring the whole country to the north and east of Pensylvania and New Jersey, lately published by Laurie and Whittle, in London, under the title of Cabotia.

For the Spanish part, 'Humboltd's very excellent map was selected as the basis, use being made of Pike's 'Travel's, for tilling up some of the details. The valuable charts of Vanconver furnished the materials for delincating the Western Coast and California; and some of the details, particularly abont the Bay of St. Francisco, were procured from the vogages and travels of G. H. Von Langsdorff, lately published.

The statistical table is the result of an entire new almeasurement of the several countries exhibited on the map, compared with all the most approved statistical tables extant. To bring geographical details into a focos, as it were, by a table of this kind, is a work of ereat labour; but the utility is self-evident, and it is confidently hoped and believed, that this will give satisfaction.

We may now glance at the scale of the map; becanse it has been sometimes remarked that it was too small. But let it be ohserved, that the ohject of this map was not to give geographical details : but to present an interesting picture of a great
whole. The scale selected was sixty miles to an inch, which is sufficiently ample in the construction of a general map. No material information could have been added, unless the scale had been sufficiently large to admit the counties. The least that could have been used for that purpose, would have been thirty miles to an inch; and had thes been adopted, it would have rendered the map four times its present size; an extent which would have quite defeated the end of the publication. It is much easier to delineate a subject of this kind on a large scale than on a small one. The pains that were taken to combine and to arrange the various subjects, so as to produce a lively and intelligent picture of the country, was great heyond all description ; and after this explanation, and a perusal of the work, it is believed that the public will be perfectly satisfied on this point.

In truth it is absolutely impossible to make a general map of such an extended country as this answer a particular purpose. The ohject of this map was to serve as a subject for general refereuce, and as a key map to the local maps of the several states and territories from actual survey. It is believed that it will be found well calculated to answer this purpose, because its geographical accuracy can be depended upon. The maps of the several states and territories, quoted at the close of this work, will furnish all the details; and for more general information on the thickly settled part of the United States, Bradley's map is worthy of attention.

Besides the maps from actual survey, and Bradley's map, another kind of maps will be found very useful, particularly to travellers. These are sheet maps of the several states and territories; and as they will answer remarkably well as arcompaniments to the present general map. a series of tirm will be brought forward as quickly as good materials can be collected.

## SECTION $\Pi$.

general view of the United States, with a particular account of the boundary lines between them and the British and Spanish possessions.

> A land more fair and happy never sun View'd in his wide career ! A lovely spot For all that life can ask! salubrious! mild!

> Its hills are green! its woods and prospects fair ! Its meadows fertile ! and, to crown the whole In one delightful word-it is our homeThe seat of liberty and all its sweets.

The United States is the only portion of the western world that has been consolidated into an independent government ; and is the only comutry on earth where the people enjoy in the fullest extent the sovercign power : a blessiug which is consolidated hy their manners and habits; and guaranteed by an extent of country, which affiords " room for their descendants to the thousandth and thousandth generation." Such was the expression of one of her wisest men before the acquisition of Lonisiana. The importance of this acquisition will be self-evident, by glancing the eye to the westward over the map, where will be viewed the representation of one of the most elegant countries in the whole world-a country secured to the free men of America, by the wisdom and sagacity of her councils; whom generations yet unborn will bless.

In constructing this article, it is not the intention of the author to enter into detail, but simply to state a few of the most striking features of the country,
which may he pernsed with advantage while viewing the map. 'The subject naturally arranges itself in the following order:

Situation and extent, boundaries, face of the country, mountains, rivers and lakes, minerals, soil, produce, climate, settlement and progress, government, laws, and education, to conclude with a general statistical table.

Situation and extent. The United States is situated between $25^{\circ} 50^{\prime}$ and $49^{\circ} 37^{\prime}$ north latitude; and between $10^{\circ}$ east, and $48^{\circ} 20^{\prime}$ west longitude from Washington. The most northern part is bounded by a line running due west from the noith-west corner of the Lake of the Woods, and the southern extremity is the outlet of the Rio del Norte. The eastern extremity is the great Menan Island, on the Coast of Maine, and the western is Cape Flattery, north of Columbia river on the Pacific Ocean. The greatest extent of the country from north to sonth is 1650 miles, and from east to west 2700 . The area is about $2,379,350$ square miles, or $1,522, \% 84,000$ acres. The population by the last census was $7,239,903$; being less than 3 to each square mile of territory, and to every inhabitant there is nearly 200 acres of land. What a field is here presented for contemplation! $\mathbf{A}$ square mile of territory is capable of sustaining upwards of 300 human heings; but, allowing only 100 to the square mile, the United States territory conld sustain nearly 240 millions; and then the population would not be more condensed than it now is in many places along the Allantic coast. To enable the reader, at a glance, to draw a comparison between this country and some others, on
this important branch of political economy, the following table is subjoined :

AMERICA. Inhab. per sqr.

| Connerticut, | 60 |
| :--- | ---: |
| Massachusetts, | 54 |
| New York, | 18 |
| Pennsylvania, | 16 |
| Virginia, | 14 |
| Louisiana, under | 2 |


| EUROPE. | Inhab. per sqr. <br> mile. |
| :--- | :---: |
| Italy, | 222 |
| England, | 181 |
| France, | 174 |
| Ireland, | 156 |
| Spain, | 72 |
| Scotland, | 63 |

Supposing the whole territory of the United States only as thickly settled as Pemnsylvania (the medium between New York and Virginia, it would contain upwards of 38 millions; with a population equal to Connecticut, it would contain nearly 143 millions. Equal to England, it would contain upwards of 430 millions: and equal to Italy, it would contain upwards of 528 millions of human beings.

Supposing the population to increase in the same ratio as it has done for $\mathbf{1 0 0}$ years, the result would be nearly as follows:

|  |  |  | Population. |
| ---: | ---: | ---: | ---: |
| In 1818 | - | - | $9,457,473$ |
| 1820 | - | - | $10,098,177$ |
| 1830 | - | - | $13,769,726$ |
| 1840 | - | - | $18,769,567$ |
| 1850 | - | - | $25,582,919$ |
| 1860 | - | - | $34,869,520$ |
| 1870 | - | - | $47,527,165$ |
| 1880 | - | - | $64,779,525$ |
| 1890 | - | - | $88.294,394$ |
| 1900 | - | - | $120,345,394$ |
| 1910 | - | - | $164,030,772$ |
| 1918 | - | - | $211,665,486$ |

So that according to this ratio, the whole cour. try would be equally populous with Pennsylvania, about the year 1863. Abont the year 1905, it would equal Connerticut: and abont the year 1941, it would be equally populous with England.

Boundaries. The United States is bounded on the east by the Atlantic Ocean, and the British province of New Brunswick. On the North by the British possessions of Lower and Upper Canada, and the large unsettled conntry to the westward of those provinces. On the West by the Parific Ocean; on the south-west by the Spanish intermal provinces and the Rird del Norte: and on the south by the Gulf of Mexico and Florida. 'The boundaries are distinctly marked upon the map, and have been run according to the best information which the author conld procure; but as this is a subject which involses a considerable difference of opinion, he shall state a few of the reasons for this decision, and leave the public to judge for themsolves.

In the definitive treaty of peace between the United States and Britain, executed at Paris, on the $3 d$ of Spptember, $1 \% 83$, the northern and eastern boundaries are described as follows, viz. ${ }^{6}$ From the north-west angle of Nova Scotia; viz. that aute which is formed by a line drawn due north from the source of St. Croix river to the Highlands: along the said Highlands which divide those rivers that emply themselves into the river Si. Lawreuce, from those which fall into the Allantic Orean, to the north-wesern-most head of Connecticut river; thence down along the middle
of that river to the 45 th degree of north latitude; from thence by a line due west on said latitude, until it strikes the river Iroquois or Cataraquy: thence along the middle of said river into Lake Ontario, through the middle of said lake until it strikes the communication by water between that lake and Lake Erie; thence alongs the middle of said communication into Lake Erie, through the midlle of said lake until it arrives at the water communication between that lake and Lake Muron; thence along the middle of said water communication into Lake Huron; thence through the middle of said lake to the water communication between that lake and Lake Superior; thence through Lake Superior northward of the Isles Royal atid Philipeanx, to the Long Lake; thence through the middle of said Long Lake and the water communication between it and the Lake of the Woods, to the said Lake of the Woods; thence throngh the said lake to the most north-western point hereof, and from thence on a due west course to the river Mississippi. East by a line to be drawn along the middle of the river St. Croix, from its mouth in the Bay of Fundy to its source, and from its source directly north to the aforesaid Hishlands which divide the rivers that fall into the Atlantic Ocean from those which fall into the river St. Lawrence; comprehending all islands within twenty leagoes of any part of the shores of the United States, and lying hetween lines to be drawn due east from the points where the aforesaid boundaries hetween Nova Scotia on the one part, and East Florila on the other, shall respectively touch the Bay of Fuudy
and the Atlantic Ocean ; excepting such islands as now are, or heretofore have bern, within the limits of the said province of Nuva Scotia."

So far then as the north-west corner of the Lake of the Woods. there can be but one opinion on the subjert of the norihern boundary. The boundary as exhihited on the map, is expressly in the terms of the treaty. When the line comes to be accurately run by the commissioners. there may be some deviations from the view here given, but the principle will remain unchanged.

As to the country west of the Lake of the Woorls, it is evident that the commissioners were of opinion, that it shonll be part of the territory of the United States, as high as a line to be run due west from the nortlo-west corner of that lake until it rearbed as liar west as the Mississippi : which was at that period the western boundary of the United States. Suhsequent events have annexed the whole of Louisiana to the country, so that the northern boundary of it behoves to be ascertained, as it was possessed by France ; but the country never having bern settled, the bomndary has not been accurately defined. The best course as regards this map, has appeared to be to run the boundary line due west from the north-west corner of the Lake of the Woods to the Gulf of Georgia, and thence along that gulf. and the Straits of Juan de Fuco, to the Pacific Orean. In colouring the map, loowever, we liave deviated a littly from that line. From the view of the head waters of the Missouri, as exhihited on the map, which is the result of all the information we have been able to procure, it appears that they extend
beyond this line, and so does the head waters of Clark's River. It is presumed, hy some, that both ought to belong to the United States, and the map is coloured accordingly, that both views of the subject may be seen.

In regard to the boundary between the United States and Spain, we have procured very excellent dati, whereby to clelineate it on the map. From the various documents that have been consulted, there apperars to be no doubt, that the French were the first artual setters in Louisiana. It is, however, foreign to our purpose, to give a history of the settlement of that country: we shall, therefore, select those circumstances that determined its limits as a French culony.

In the year 168t. La Salle sailed from France, with a small squadron, for the purpose of establishing a colony on the Mississippi; but missing the month of that river, he reached the bay of St. Louis, called by the Spaniards, and marked on the map, the Bay of St. Joseph. Here three of his vessels were cast away. The greatest part of the men and goods were saved: but he himself was taken ill. Upon his recovery, he took regular possession of the country, formed a sittlement, and built a fort. which is now known by the name of Fort Matagarda. At this time there were no other settlements in that part of the comntry, so that the right of France became unquestionahle; and all the subsequent settlements of Spain to the East of the Rio del Norte, were regarded as usurpations. So murh for the western limits. On the east side, in the year 1699 , the French, under M. de Bienville,
landed on the shore of the Biloxi Bay, opposite to the pass between Cat and Ship islands, and formed an establishment in that part of Louisiana; and by an order from his government, he removed to Dauphin Island, at the outlet of Mobile Bay. Pensacola was then in the possession of the Spaniards, and the Perdido river being the only entrance from the Gulf of Mexico, between Mobile and Pinsacola bays, it became the line of separation letween the French colony of Louisiana, and the Spanish colony of Florida.
'The French title, thus established, was recognised thronghout Europe, and maps and descriptions of the country, so bounded, formed a part of the systems of geography and atlases of that day.

In the year 1\%21, a very elaborate gengraphical work was published in London, entitled "A New General Atlas, containing a geographical and historical account of all the empires, kingdoms, and other dominions of the world; with the maps laid down according to the observations communicated to the Englinh Royal Society, and the French Royal Acadmy of Sciences." In this atlas, there is a map, entitled, "A Map of Louisiana and the river Mississippi." inseribed to William Law, of Lawreston Esq. This map furnishes evidence as to the western limits of Louisiana of the highest authority, and fixes the boundary line on the west side of the Rio del Norte, to the Rio Solado, answering to the Rio Puerco on the modern maps. It is continued along that river to near its source. From thence it passes to the east of Santa Fé, to between the 37 th and 38 th degrees of N . latitude,
where it crosses the Rio del Norte, and is so continued to the margin of the map, which is about half a degree west of that river.

Upon these data, the western boundary of Louisiana is constructed. It takes the. Rio del Norte to the river Paerco, then along that river to the chain of mountains which forms the dividing ridge between it and the Rio Colorado; then along that ridge to beyond Santa Fé, where it bends towards the Rio del Norte near the latitude of $38^{\circ} \mathbf{N}$.; then along the Rio del Norte to its source, where a note is inserted, expressing that the limits of Louisiana on that quarter are undefined.

Towards the Pacific Ocean, we have no very correct data for forming an opinion as to the boundaries. The following view of the subject is the result of the best information that has been obtained.

The Missouri and its waters are unquestionably part of the United States territory, in virtue of the purchase of Lonisiana; and it is presumed, that the title is equally unquestionable as to the Columbia and its waters, to a line drawn due west from the N. W. corner of the Lake of the Woorls. This inclades the Mulmomah on the south, but leaves the question undetermined in the unexplored country between that river and the bay of St. Francisco. From the latest accounts, it appears that the Spaniards have no settlements above that bay, and proliably will have none, so that the country may be considered virtually a part of the United States territory provided they should consider it of importance to take possession and settle it.

A settlement on the west coast would unquestionably be a matter of vast importance to the United States; and that question being intimately connected with the boundaries in this quarter, it is considered a matter of some consequence to introduce a view of the most recent infurmation regarding that country, procured in an authentic form, from Langsdorff's voyages and travels already referred to.

It is well known, that the Spanish government is extremely jealous of its foreign possessions, in conserguence of which, it was under peculiar circumstances that the Russian vessel was admitted. They had the goud fortune, however, not only to be admitted into the harbour of St. Francisen. but to obtain a great deal of very minute and interesting information, the result of which will be best communicated by a few extracts. The entrance into the harbour is thus described by Mr. Langsdorff: "We now steered directly towards the har"bour, and had the pleasure of finding Vancou" ver's charts and views so accurate, that they left " nothing to be wished for." They anchored abreast of the fort, and afterwards discovered another fort, of which they give the following acconnt : "A fort, concealed by a puint of land, so as not to "be visible from the anchoring place, an enemy's "ship attempting to run into the harbour, deeming " itself quite safe, by steering out of the reach of " the fort at the entrance, might be very much sur"prised, by being saluted with a discharge of artil"lery at the moment when least expected. On the "contrary, a vessel keeping to the northern shore, " and north-east part of this spacious bay, is secure
" from all danger." He again remarks on this point ${ }^{66}$ - ${ }^{6 \cdot}$ In the neighbourhood, and north of the island ${ }^{6}$ of Los Angelos, and Ponta de St. Antonin, an ene" my's ship may be perfectly secure against all at66 tacks from the Spaniards. Directly east of the ${ }^{66}$ St. Juseph, about seven leagnes, is an arm of a " great river, which first winds towards the north, " and then taking a westerly direction, empties " itself into the north-east part of the bay of St. "Francisen. To the north and north-east, another " broad bay extends for several miles, were which " are scattered a number of islands. Into this How "four or five large rivers, that come from the east. "They are probably several mouths belonging to ${ }^{66}$ one large river. The Spaniards have many " times followed the sonthern, or l-fi bank of this "river, on horspback, but. for want of boats, have "never been able to examine the right bunk. Be"tween 80 and 90 leagues inland, the stream has ${ }^{6} 6$ from + to 5 fathoms water, and is so broad that " a ball from a muskpt would scarcely reach the "opposite shore." "From want of vessels and " boats in the harbour, the Spaniards are separated "6 entirely from the opposite shore of the bay, dis. ot tint an Lialian mile, (nearly $1 \frac{1}{5}$ English.) This "precludes their having any intercourse with the "6 more northerly tribes of Indians."

From hence it appears that the Spaniards have no intention to extend their settlements lieyond the bay and river St. Francisco, and the whole country between that and the outlet of Columbia, probably lies open to the enterprise of the citizen- of of the United States. The river St. Francisco
presents itself as a convenient boundary between the Uuited States and Spanish settlements, and it will probably afford a fine passage from the interior of the country to the Pacitic Orean.

The face of the country in the United States, presents every variety. The north-rastern part on the coast is broken and hilly; and is remarkably indented with numerous bays and inlets. 'Towards the south and along the Gulf of Mexico, the land is level and sandy, interspersed with many swamps, and unmerous islands and inlets. At the outlets of many of the rivers, there is a large portion of alluvial land, which is particularly the case along the Mississippi. Beyond the liead of tide waters, there is a tolerably rich and agreeably uneven country, which extends to the moontains. Tise mountainous district, on the Atlantic side of the country, is about 150 miles in brealth, and 1200 miles in length; extending in large ridges from north-east to south-west. These ridges are generally known by the name of the Allegany Mountains, and are of various elevations, from 2000 to 4000 feet. The highest point seems to be the White Hills in New Hampshire, which rises to the elevation of nearly y000 feet. Beyond the monntains we have a view of the great valley of the Mississippi and its tributary streams, presenting a body of the finest land in the world, and possessing great natural advantages. To the westward of this valley are the mountains of Louisiana, presenting features singularly bold and grand. The Rocky mountains, in particular, are very majestic; and the vast variety produced by the great mass of wa-
ters forming the tributary streams of the Missouri and Columbia, must render the scenery in that region singularly interesting. Beyond these the principal feature is the great confluence of waters at the outlet of the Columbia river, and the bold shores of the Pacific Ocean.

Rivers and Lakes. The greater number of the rivers will be noticed in the statistical view of the several states and territories, to which they respectively belong ; but it will be more appropriate in this place to treat of the larger waters: because some of them form the boundaries betwern the United States and other countries; and all of them are most important features to he noticed in describing the face of the country. The rivers to be noticed here are the $\boldsymbol{S t}$. Laverence and its waters; the Columbia and its waters ; the St. Francisco; the Rio del Norte ; and the .Missouri and Missis. sippi, and waters flowing into them.

River St. Lawrence. 'The head waters of this grand river are situated round Lake Superior, as exhihited on the map, and that noble expanse of water forms a great inland sea, 350 miles long and 130 broad ; being probahly the greatest body of fresh water on the globe. It is navigable throughout its whole extent, and the water being uncom. monly pure, it will be an object of great importance, when that part of the country is settled.

From this lake the water issues into Lake Huron through the straits of St. Mary. Lake Huron is, next to Lake Superior, the largest lake on the continent, being 2 110 miles long by about 100 broad; but it is very irregular. Like Lake Superior, it

Las pure water and gool navigation: and is interspersed with many islands. 'To the west of this we enter througll the straits of Michillimackinack into Lake Michigan, alwo a great expanse of water 330 miles long and ti0 broarl. This lake is wholly in the United States, and having a fine navigation, will become an object of the greatest importance. It mat be remarked in this place, that the sonthern extremity of this lake has not been correctly ascertainell, although it is of great importance that it should be so, becanse the northern boundary of the state of Ohio is to lie determined by a line to be drawn from this point to Lake Erie. The view on the map. heing the result of all the knowledge extant upon the suliject, is probably not far from the truth. The act of congress for erecting the Indiana Territory into a state, extends the northern boundary upon the lake 10 miles, so as to give the inhabitants a port of entry.-Fort Chicago is situated on the south-west side of the lake, and the interesting fort of Michillimackinack is in the straits of that name, between this lake and Lake Huron.

Returning to Lake Huron, we see the river is. suing from it, hy the straits of that name, about 40 miles long, when it again expands itself into a pretty lake called Lake St. Clair. This sheet of water is about 25 miles lung and 20 broad, and receives from the Canarla side the river 'Thames.

The river issues from this lake into Lake Erie through the straits of Detroit; a very important and beautiful passage of about 30 miles long, which will hecome the seat of great settlements. Detroit is elegantly situated on the west bank, about 6
miles below Lake St. Clair; and Malden, or Amh.lotherg, is situated a little above its entrance into Lake Erie.

Lake Erie is a beautiful sheet of water, about 240 miles iong and 60 broal. The water is pure, and not very deep, but the lake is navigable for large vessels. It receives the waters of many rivers, the most important of which is the Miami of the lakes, at the west end; near the outlet of which are a great nuober of islands, some of them of considerable extent and importance.

At the east end of this lake, beantifully sitmaterl, stands Buffalo, on the one side, and Fort Erie on the other; and between them the water issues from the lake as clear as crystal, and by a rapid course runs towards lake Ontario, through the passage called the Niagara river. Abont five miles below lake Erie, the stream is divided by a very interesting island, called Grand Island, below which is Navy Islaad, where the river expands to a considerable brealth, immediately above the falls of Niagara. This is probably the greatest cataract in the worlil, and well worth the attention of the curions. Below the falls, the river runs with a very rapid conrse for nine miles, through a deep chasm. 'The land on each side falls to a litte above the level of the river at Quernstown and Lenistown. From this point it is navigable to lake Ontario. distant 7 miles.

Lake Ontario is about 180 miles long and 40 bread, and receives a considprable number of streams ; the chief of which are the Genessee river,

Seneca river, and Black river, on the side of the United States; and the river 'Trent from Canada.

The river issues from lake Ontario through a great number of islands, situated between Kingston and Sackett's Harbour. It now assumes the name of St. Lawrence, though it is frequently kunwn, from the lake to Montreal, by the name of Carlaragui. In its prowress it expands into a considerable lake called St. Francis, and reaches the important British settlemrut of Montreal, where it receives the Utawas, or Grand river, which forms the buondary between the two Canadas. - Below Montreal, it receives the Richelien, or Sorel river, from lake Champlain, and successively the St. Francis, St. Maurice, and Chaudiere. A short distance below the last mentioned river stands the important city of Quebec, below which the river is divided into two branches, by the island of Orleans. Beyoud this island it gradually expands into the spacious bay and gulf of St. Lawrence, from whence there is a commonication to the ocean by the straits of Belleisle, and what is called the South Entrance.

Columbia River is supposed to take its rise about 300 iniles to the north-east of where it first makes its appearance on the map, where it interlocks with the head waters of the Unjigah, or Peace river. M'Kenzie, the enterprising British traveller, first discoverd it in north latitude $54^{\circ} 40^{\prime}$-west longitude from London $120^{\circ} 25^{\prime}$, from which point he descended it about 150 miles, when, leaving it, he crossed over to the ocean, by the route describ-
ed on the map. From the point where M'Kenzie left it, the course is unknown, until we approach Clark's river, where it is a streati of great magnitude. The whole of the interesting waters forming Clark's river can be distiurtly traced on the map; and they are a powerful auxiliary to the Columbia. Alrout 70 miles below Clark's river, after receiving some tributary streams, the Columbia forms a junction with Lewis's river, a stream composed of numerous branches, rising in the Hocky monntains, where, like Clark's river, they interlock with the head waters of the Missouri. Below Lewis's river, the Columbia makes a bend to the south and east, and then passes through the mountains ; and about 300 miles below are the great falls. About 20 miles below the falls, the river makes a considerable bend, and passes through another chain of mountains; below which, about 60 miles, it receives from the south-east the large and important river called the Multnomah.

The Multnomats is supposed to rise near the head waters of the Rio del Norte, and is laid down on the map according to the best information we have been able to procure. Viewing it in its connexion with the head waters of the Missouri, the La Platte, the Arkansas, ant the Rio del Norte, it deserves particular notice, as it will probably be, at no very distant period, the route of an overland communication, through the interior of Louisiana, to the settlements at the mouth of Columbia river.

From the Multnomah to the ocean is about 90 miles, and it is tide water all the way ; the land be-
inge good, with many settlements of Indians. The watere of the Columbia are clear, and abound with fish of every variety.

St. Francisco Bay and River, was noticed in discussing the article of the bonndary lines, page 26 ; but it may be mentioned in this place, that when this part of the map was constructed, the supposition that there was a large river flowing to the westward, throngh the interior of the country into the bay of St. Francisco, arose from inference only. Langsdorfi's account of it already quoled proces incontestibly the existence of such a river, and that it is a very large stream 270 miles in the interior of the country. There is little doubt, therefore. bint that the Rio Buenaventura, and its waters, which interlock with the waters of the Rio del Norte, and La Platte, form a part of it. Sliould this be the case, it may, in process of time, form an admirable communication with the settlements on the west coast of America.

Rio del Norte. This river rises among the mountains between north latitude $41^{\circ}$ and $42^{\circ}$, and west longitude $33^{\circ}$ and $34^{\circ}$. Its head waters interlock with those of the Missouri, Columbia, La Platte, Arkansas, Multnomah, and Francisco; and the waters of the Rio Colorado of the west, which falls into the gulf of California, approach near it. After. tracing it in its progress about 300 miles, we reach that point where Pike and his party first encamped on it, and for all this distance it is presumed to be the sonth-west boundary of Louisiana. About 100 miles below this is Santa Fé, one of the most interesting of the Spanish settlements. Below Santa:

Fé the river runs about 450 miles in a direction east of south, without receiving any material augmentation, when the Rio Conchos falls into it from the south-west. Below this it makes a remarkahle bend of aliout 100 miles, and receives the Rio Puerco from the north. It may be remarked here, that all the Louisiana rivers south of the La Platte, make a bebd somewhat similar to the one just noticed in this river; a circumstance owing mo doubt to the configuration of the surfare of the earth in this quarter. At the rivet Puerco, the Rio del Norte again becomes the south west homdary of Lonisiana. Below this it runs an east conse of between 50 aud 60 miles, when it receives a considerable stream from the north, which is not named on the maps; and fom hence, without receiving any material angmentation, it folds a course nearly south-east, about 400 miles, to the Gulf of Mexico.

Having liscussed the rivers forming the out-skirts, as it were, of the United States territory, we shall now take a view of the Missouri and Mississippi, with their numerous branches which water the interions.

On tracing the Missouri to its highest source, we find it on Jefferson's river, a little above the 44th degree of latitude, and near the 35 th degree of west longitude, where Lewis and Clarli's canoes stopped, 3000 miles from the Mississippi. Tracing the rivel downward from this point, we successively arrive at Philanthropy river, Wisdom river, Philo. sophy river, Madison's river, Gallatin's river. Ordway river, Dearhorn's river, and Smith's river, and then reach the falls of the Missouri. Here the river:
falls $n o$ less than 365 feet in the course of 18 miles, the falls being partly perpendicular pitches, atid partly rapids. The highest pitch is 87 feet, the uext +7 , and the next 26. Leaving the falls, we arrive at Portage river, Snow river, Maria's river, StoneWall creek, Slaughter river, Big Horn river, Judilh river, Turtle creek, Windsor creek, North Monntain creek, and passing others of less note, Bralton's creek, Milk creek, Porcupine crrek, and Wartha's creek, and then arrive at the Yellow Stone river, flowing in from the south. west. -The Yellow Stone is a very large river, the main branch of which rises in Lake Eustus, and after receiving numerous tributary streams, the Big Horn, a river nearly equal to it in size, which rises in Lake Biddle, falls in from the sonthward; and the streans thus united, and further augmented by others of considerable importance, particularly the Tongue river, form a confluence with the Missouri, as before describerl, in north latitude $48^{\circ}$, west longitude $27^{\circ}$. A little beyond this, the Missouri reaches its northern extremity, which is in north latitude $48^{\circ}$ ロ2', whrre it receives the White-Earth river; fassing which we arrive at the remarkable spot where the head waters of the Moose river ap. proach within one mile of the main stream of the Missouri. Below this the river is angmented by the Little Missouri, and after passing the Knife river, we arrive at fort Mandan, and the wintering place of Lewis and Clark in 180t and 1805. Brtween $43^{\circ}$ and $44^{\circ}$, we perceive the great bend in the river, a most singular curiosity. Below it the river recrives a aumber of pretty 1 rge streams. hefore we reach the La Platte, a little above north fatitude
\$10. The La Platte is a very large stream, whick extends through several ridges of the Rocky mountains, having its head waters higher than either the Arkausas or Rin del Norte ; and has licen recently rendered memorable as being the ronte through which Mr. Stewart and the Astoria settlers reached the Missouri, after being driven from their settlement at the mouth of the Columbia river, ly the savages of the $W$ akash nation.

Passing the La Platte, the river receives a number of tributary streams before it reaches the Kanses, a large river, which falls in from the west, a little above the 39th degree of north latitule. Below this it receives some pretty important streams from the north, when we reach the settlement of the celebrated Daniel Boone, Esq. so well known for his courage and enterprise in penetrating into the western parts of the continent. Below this the beautiful Osage river falls in from the south-west. It was this river that Pike and his party ascended to the Osage village, and thence continued his adventurous journey through Louisiana and the spanish internal provinces. Below this river, about 120 miles, the Missouri forms a junction with the Mississippi, above St. Louis; from whence the united streams fiow with majestic rapidity to the ocean. Before following it thither, we will now take a view of the Miscissippi.
'Ihis river rises in 'Turtle Lake, north latitude $4 \gamma^{\circ} 4 \gamma^{\prime}$ and after receiving a number of tributary streams, reaches the falls of sit. Anthouy in north latitude $44^{\circ}$. 'These falls are 16 feet perpendicular, with a rapid below of 58 feet. Immediately below the falls, St. Peter's river furms a junction with
the Mississippi from the west, and a little below St. Croix river falls in from the east. About $\mathbf{1 5}$ miles below this, the river spreads out into a beautiful sheet of water called Lake Pepin; at the lower end of which it receives the waters of the Chippeway river.

Ahont 90 miles below the Chippeway river, the Ouisconsin falls in from the eastward. This river is remarkable, as it approacles within one mile and three qu reters of the Fox river, which falls into Lake Michigan. At the month of the Ouisconsin river, is Prairie du Chien, where the United States have lately formed a military establishment, which will no doubt be of great importance to the settlements of this part of the country.

After passing the Ouisconsin river, the Missis. sippi makes a considerable bend to the eastward, at the extremity of which it meets the northern boundary of the Illinois territory, and then receding westward about 30 miles, receives the waters of Stony river. About 80 or 90 miles below this, the Riviere des Moines falls in from the westward; there is no other river of great note till we reach the Illinois, which falls in from the eastward a little above the junction of the Mississippi with the Missouri.

The Illinois is a large river, of which the head waters interlock so closely with those falling into Lake Michigan, that it is said canoes have some. times, in the wet season, passed from the one to the other. It forms a most important feature in the territory to which it gives name; and, at no distant period, there will be extensive and elegant settle. ments on its banks.

Leaving the Illinois, we descend about 12 miles, and arrive at the confluence of the Mississippi and Missomri, where we shall stop to take a view of the very important situation around it; previous to which we may just glance at the relative importance of these great rivers.

It was a piece of great geographical iujustice to place the Mississippi before the Missouri, in point of importance; but the case is not singular.

When we view the two rivers on the map, we see at a glance, that the Missouri is the main stream, and that the Mississippi is only a tributary branch, equalled in importance by some, and surpassed by others, flowing into it.

To illustrate this more completely, we may introduce a view of the measurement of some of these rivers. As it is only a comparative view, it is given without regard to their bends.

| Length of the | Missouri, | - | - | 1670 Miles, |
| :---: | :--- | :--- | :--- | :--- |
| - | Arkansas, | - | - | 1100 |
| - | Red River, | - | - | 1000 |
| - | La Piatte, | - | - | 760 |
| - | Mississippi, | - | - | 730 |
| - | Ohio, | - | - | 700 |
| - | Kanses, | - | - | 610 |
| - | Tennessee, | - | - | 550 |
| - | Yellow-stone, | - | - | 500 |
| - | White River, | - | - | 400 |
| - | Wachita, | - | - | 400 |
| - | Osage River, | - | - | 360 |
| - | Cumberland, | - | - | 300 |

So that the Missouri, in point of mere length, is double the size of the Mississippi, and receives, he. fore the junction with that river, the waters of a great
many tributary streams, one of which, the La Platte, is atctually longer than the Missi-sippi. The Arkansas and Red rivers are both much longer than the Minsissippi: and the Ohio, making allowance for its great bends, is also longer: and, 'aken in counexion with the Cumberland and Tennessee, is a river of much greater importance. What then must be the aggregrate effect of the whole of these walers? It is mighty beyond conception to those who have not behe!d it.

From what has been remarked, on these rivers, taken in connexion with other circumstances, we may draw an inference as to the great importance of St. Louts, and the adjacent country. When we view the central sination ; the great confluence of the waters; the extent of the prairies; the salubrity of the climate; and the advantages that will renult from the mines in its neighbourhood: the mind instinctively looks forward to this place as one of the first conspquence in the United States; probalily as the future capital of the greatest country that ever the world saw.

Leaving St. Louis, we pass along the Mississippi abont 80 miles to Kaskaskia, where the Kaskaskia river, a considerable stream from the eastward, falls in ; and below this about 90 miles, the elegant Ohio river, augmented by its numerous branches, forms a junction with the Mississippi. Here again the mind is arrested by the view of this great confluence of waters; but it is to be observed, that the ground in the neighbourhood is low, and liable to be inundated by the great periodical swell of these rivers.

About 350 miles below the Ohio, the White
river falls in from the westward, and this is represented as a most beautiful stream. Its sonrees and meanders can be traced upon the map; but it may be worthy of notice, in this place, to state, on the authority of Mr. Bringier, before referred to, that in the upper part of it, through Devallier's Grant, and to the eastward, it runs for 300 miles through beds of marhle, of all the variegated colours in nature ; and the adjacent country is indescribably beantiful.

Fourteen miles below the White river, the Arkansas falls in from the westward. This is a very large and important river, having its sources in the mountains above Sante Fé. In exploring the conutry, Pike rearhed its banks about the longitude of $23^{\circ}$ west, and ascended to its highest sources; while Lientenant Wilkinson descended to the Mississippi. The river, as exhibited on this map, is more correct than any view of it heretofore given: and from thence its relative importance will at once be spen.

Below the Arkansas river, 190 miles, the Yazoo river falls in from the eastward, and the lands, which formed the sulject of the Yazoo speculation, are pointed out on the map. The Big Black river also flows through these lands, and falls into the Missisispi, 63 miles by water, though only 30 in a direct line by land, below the Yazoo. The river now flows throngh a most interesting country, which will become the seat of great and important settlements, having Natches for a central point; and below it is Loftus Heights and Furt Adams.

A few miles lielow this, we pass the 31 st degree of north latitude, which forms the boundary be-
tween the States of Louisiana and Mississippi; after which the river makes a remarkahle bend to the westward, and receives the waters of Red river.

The Red river rises in the mountains, to the eastward of Santa Fé, between north latitude $35^{\circ}$ and $38^{\circ}$, and pursuing a general sonth-east course, makes several remarkable beurls, as exhibited on the map; but it receives no rery considerable streams until it forms a junction with the Wachitta, and its great mass of waters, a few miles before it reaches the Mississippi.

The junction of this river with the Mississippi is very singular. It would appear that they had heen originally separate and distinct waters: the Mis. sissippi passing to the sea by New Orleans; and the Red river throuh the Atchafalaya. But in one of these numerous bends which the Mississippi has formed, it appears to have broken into the bed of the Red river, they have formed a temporary junction-they again recede, and resume their original course towards the great reservoir of waters -the ocean.

As the river receives no streams of importance after passing the Atchafalaya, it may be considered as having reached its maximum ; and we may view it in its progress from hence to the ocean, as being an average breadth of 800 yards ; the depth being about 120 feet, and the mean velocity about one mile per hour. So constituted, it runs on with majestic sway past St. Francisville, Batou-Rouge, Donaldsonville, Manchac, and, 250 miles below the Atchafalaya, reaches New Orleans, where it makes a considerable bend to the south and east.

New Orleans is most admirably situaterl on the north bank of the Mississippi; and now is, and will continue to be, the great depot fur the river under review.

The English Turn is a remarkahle bend in the river, 16 miles below New Orleans, after passing which, we meet with nothing remarkable till we reach Fort St. Plilip, or Placquemines, distant 54 miles. Nineteen miles below this, the river separates itself into three grand divisions, as represented on the map, viz. the Suuth-east, or Main Pass; the South Pass; and the South-west Pass. Fuur miles below the forks, on the Main Pass, a a stream issues to the north-east, called Pass a la Loutre, and the Main Pass is divided into two parts at the ontlet, the one called the North, and the other the South-east Pass. The South-west Pass is also divided into two parts at the outlet; the western one being called the West Pass. On all these passes there are bars at the outlet, with the water comparatively shallow. The Main Pass has about 13 feet, the Sonth-west Pass 12, the West Pass 9, and the South Pass 8. 'The course of the river can be traced a considerable way from the shore, when it is finally lost in the mass of waters forming the Gulf of Mexico.

In Mr. Darby's valuable work on Louisiana, before referred to, a calculation is made of the quantity of water discharged by the Mississippi; whirh, beisg from more arcurate data than any herctofore mate, we shall transcrite.

In one fort langitudinal section of the river, it is ostimated that there is 141,372 cubic feet of water;
and the mean velocity being one mile per hour ; and there being 5280 feet in a mile, of course the river will discharge 5280 times $\mathbf{1 4 1}, 372$, or $7+6.44+160$ cubic fret of water every hoor. This being reducced to gallons, makes $\mathbf{4 , 5 \% 3 , 9 3 8 . 0 0 0 \text { , being up- }}$ wards of 76 millinns of gallons in a minute, and of 1270 thousand gallous in every second of time!

But as it is lifficult for the mind to form a correct estimate by figures, where the quantity is very great, we may use auother mode. Suppose a trough one mile square and 60 feet deep, the quantity of water discharged by the Mississippi would fill it in an hour. In twenty four hours it would cover six miles square, or a township, to the depth of 60 feet; and in one year it would cover, to the depth of 60 feet, a space larger than New Jersey!

Having now traversed this great river from its highest source to its outlet, we may take a survey of its magnitude and importance iu another point of view.

The eastern extremity of the waters of this river is the head waters of the Allegany, which are situated in Pennsylvania, about $\mathbf{1 9 0}$ miles north-west of Philadelphia.

The western extremity is the head of waters of Jefferson's river, about 540 miles from the Pacific Ocean.

The distance between these two extremities in a direct line, is about 1700 miles.

The northen extremity is a branch of the Mis. souri, in the north latiturle $50^{\circ} \mathbf{4 2 ^ { \prime }}$; 550 miles west by north of the Lake of the Woods.

The southern extremity is the South Pass into the Gulf of Mexico; worth latitude $29^{\circ}$; 90 miles below New Orleans.

The distance between these two extremities, in a direct line, is 1680 miles.

The river and its branches spread over nearly fifteen hundred thousand square miles, viz. :

| Missouri Territory, $\frac{2}{3}$, | $1,060,000$ |
| :--- | ---: |
| North-west Territory, $\frac{1}{2}$, | 73,500 |
| Illinois Territory, the whole, | 50,000 |
| Indiani, $\frac{1}{2} \frac{9}{0}$, | 32,300 |
| Ohio, $\frac{4}{5}$, | 31,200 |
| Pennsylvania, $\frac{1}{3}$, | 14,200 |
| New York, $\frac{1}{10}$, | 460 |
| Maryland, $\frac{1}{10}$, | 110 |
| Virginia, $\frac{2}{5}$, | 25,600 |
| North Carolina, $\frac{1}{50}$, | 900 |
| South Carolina, $\frac{1}{50}$, | 190 |
| Georgia, $\frac{1}{10}$, | 580 |
| Kentucky, the whole, | 39,000 |
| Tennessee, the whole, | 40,000 |
| Mississippi, $\frac{3}{5}$, | 29,660 |
| Louisiana, $\frac{2}{3}$, | 32,000 |
|  |  |
|  | $1,429,700$ |

So that the Mississippi and its branches water considerably above 2-3ds of the whole United States territory ; a great portion of it being unsettled, and probably the finest land in the world.

Minerals. Of these there are a great variety and profusion. Iron, limestone, and freestone, abound throughout all the country. Coal is very abundant in the western country; and is found in several districts in the Atlantic states. Lead abounds in
the district near St. Louis, where the mines are exceedingly valable ; and probably of great extent. Copper mines exist in several places throughout the country; and it is believed that gold and silver exist in great profusion in Upper Louisiana. Marble is a most abundant article, particularly in Upper Louisiana, where it forms the bed of the White river, already noticed, for 300 miles. The benefit derived from the marble quarries in the neighbourhood of Philadelphia, is well known, and the article is abundant in many other places. Quicksilver, zinc, salt-petre, and sulphur, exist in considerable quantities. In Upper Louisiana, Mr. Bringier discovered vast quantities of antimony, which may hereafter be an article of great value, and the whole western country abounds with salt springs.*

* On this subject we will probably soon be supplied with much valuable information. Mr. Wm. Maclure, well known for his attacbment to geological science, has recently returned from a tour to the western country; and it is to be hoped the result of his researches will be published. In many counties of England, the surveys are as complete below the ground as above it; and in some of them the mines are more valuable than the farms. That there is a hidden store of treasure of immense value within the United States territory, there is no doubt; and a systematic plan for exploring the country, and bringing it into view, would probably be attended with the most beneficial result.

Since the foregoing note was written, Mr. Maclure has prepared a work of great value entitled "Observations on the Geology of the United States of America; with some remarks on the effect produced on the nature and fertility of soils, by the decomposition of the different classes of rocks; and an application to the fertility of every state in the Union."-This

Soil. The soil in such a great extent of country must be very various. On the Atlantic coast, to the worth and east, it is stony, and towards the south, sandy; hut in both cases it is interspersed with a great deal of alluvial land. Towards the mountains the suil improves, and there are many situations extremely fertile. On the mountains the soil is ligit and thin, hut rich in the valleys. Beyond the mountains, in the valleys of the Ohio, Mississipli, and Mis-ouri, there are vast tracts of land uncommonly rich and fertile. Towards the south-western parts of the Missouri Trerritury, the soil is light, thin, and sandy. The mountainous region to the north-west is pretty similar to the Allegany Mountains, but the hills are much more lolty, and the soil more variable. Beyond these mountains, there is much good soil all the way to the Pacific: Ocean.

Produce. The produce consists of every variety in the world. wheat, maize (or Indian corn), oats, barley, and other grain; with apples, pears, cherries, praches, grapes, plums, and other fruit: and a vast variety of vegetables are produced all over the ronntry. Lemons, oranges, and some tropical fruits are raised in Louisiana and some of the other southern countries. Hops, flax, and hemp, are very abundant. Tobacco is an article of extensive cultivation in Virginia, Maryland, and other places. Cotton is a staple commodity in the southern states. Indigo is produced in Louisiana,
work is now published, and is one of the most valuable documents extant in regard to the nature of the soil of the Unted Siates.
and sugar has become an article of extensive cuttivation in that country, and in some places along the Atlantic coast.

The northern and eastern states, and the mountains in the interior, are fine grazing countries, producing vast quantities of cattle and sheep, and butter and cheese in abundauce. Sheep are multiplying very fast all over the country; and the Merino breed having been introduced, thrive as well as they do in Spain.

The horses for draught and for the saddle, are very abundant, and generally excellent; particularly in Pennsylvania. Other domestic animals are very plenty, as asses, goats, hogs, and dogs.

Of tame fowl, there are turkeys, geese, ducks, common poultry, pigeons, peacucks, and guinea fowls.
The wild animals are numerous. The mammoth, the largest of all the four-footed tribe, formerly an inhabitant of this country, is now extinct, though many specimens of its remains are to be found in the United States.* Among those in existence at present may be enumerated the bison, or wild ox, moose, deer, bear, wolf, fox, lynx, panther, weasel, ermine, martin, mink, otter. opossum, hare, squirrel, mouse, bat, rat, beaver, seal, \&c. The game and wild fowl peculiar to the country are turkeys, pheasants, partridges, woodcocks, snipes, wild swans, wild geese, wild ducks,

[^0]pigeons, teal, plovers, widgeons, rail, \&c. The other birds are eagles, hawks, vultures, turkeybuzzards, starlings, blue birds, red birds, humming birds, \&c.*

Of fishes, there are the whale, dolphin, porpoise, grampus, skate, shark, sturgeon, cod, flounder, perch, whiting, salmon, trout, roach, shad, drum, black fisho and a great variety of others, with which the seas and interior lakes and rivers abound.

There is surh a profusion of natural timber all over the United States, that the bare enumeration the varions kinds of trees would swell this work beyond the limits allotted for it; a few of the most useful kiuds may be noticed : elm, cherry, locust, oak, heech, pine, cedar, cypress, willow, hickory, ash, walnut, chesnut, birch, maple, \&c.

Climate. In such an extensive conntry as this, the climate must be very various. In the northeast the winters are very cold and the summers hot, varying as you proceed to the southward. In the south-east, and along the Gulf of Mexico, the summers are very hot, and the winters mild and pleasant. Among the mountains it is cold towards the north, and temperate in the sonth.

Beyond the mountains, in the valleys of the Ohio, Mississippi, and Missouri, the country enjoys generally a temperate and delightful climate, until we approach the Rocky Mountains, when it becomes subject to great extremes, the winters being

[^1]generally very cold; and many of the mountains constantly covered with snow. To the westward of these mountains there is a great change on the climate, until we reach the shores of the Pacific, where it is pretty similar to the western parts of Europe. The prevailing winds are from the westward, and blowing over a great expause of water, they fan and cool the air in summer, and in winer, being laded with vapour, they deluge the country with frequent rain.

Settlement and Progress of Society. The first settlement of the United States took plare in 1610 , from which time they continned as British colonies until $17 \% 6$, when they were declared to be Independent States; at which period the states amounted to thirteen, containing about three millions of inlobitants. Since that time they have increased in an astonishing degree, and now amount to twenty states, and five territories, containing, by the census of $1810, \% .239 .903$ inhabitants. Ahont 253,400 may be added as the annual increase since.

The progress of agriculture, manufactures, and the mechanic arts, is even more remarkable than that of the population. At the period of the revolution, the sctilements were almost wholly confined to the castward of the monutains, and principally along the sea board, drpending on Britain for manufactures, aud many of the necessaries of life. The settlements now extend acrose the Mississippi, the interior being studded with towns, villages, and farm houses; and abounding with saw and grist mills, fulliog mills, cardiug and roving ma-
chives. paper mills, cotton mills, iron founderies and forges, tan works aud glass works, in such profusion, and increasing so rapilly, that the internal manufactures will soon be equal, not only to a supply of the demand at home, but it is probable that rast quantities of cotton yarn and cloth, and of hemp manufactures, will be exported. The estimated amonnt of manuffecures in 1810, was 120,000,000 dollars. The increase since that time has been so great, that they may be now estimated at upwards of $200,000,000$. The United States has heretofore exported thur, ashes, cotton, timber, fish, tar, turpentine, \&c. In 1812, the amount was $44,29+, 0+3$ dollars. They have imported dry goods, gruceries, tea, coffee, sugar, wine, brandy, \&e. In 1812, the amount of the imports was nearly equal to the exports. The state of commerce is rapidly changing from external to internal trade, and this change will unquestionably go on till the establishment of internal manufactures become general.

Government and Laws. The government of the United States is a federal republic. Each state has a constitution for the management of its internal affairs; and they are all formed into one bond of union by the Federal Constitution. By it the legislative power is vested in a congress of delegates from the several states, divided into two distinct bodies, styled the Senate and House of Representatives. The members of the house of representatives are elected every two years by the people, and the senators are elected every six years by the state legislatures. The executive
power is vested in a President, chosen every four years, by a number of delesates in each state, appointed in such number as the state lesislatures nay direct, and equal to the number of members which they respectively send to buth branclies of congress.

Freedom of speech, and of the press, is for ever guaranteed by the coustitution.

All the inhabitants are equal in the eye of the law. Thry must all bear arms, or pay an equivalent, and all are equally interested in the defence of the country.

Trial ly jury is to be preserved inviolate.
A republican form of government is guaranteed to all the states, and hereditary titles and distinctions prohibited.

Religion. No law shall ever be passed to establish any particular form of religion, or to prevent the free exercise of religion; and no religions test shall ever be required as a qualitication to any office of public trust under the United States.

Education, and the improvement of the mind, are generally well attended to, throughout the United States.

The several states and territories are exhibited on the map; and the following tahle shows the area, extent, population, clief towns, aud other essential particulars.

## TOPOGRAPHICAL TABLE.



Each State sends two semators 40
Total legislature 24
Note.-New York, by a Census in 1815, contained $1,030,000$ inhabitants. The probability is, that the United Sta' es, in 1818 , contains abont $9.250,000$ inhabitants, and that the next Census will give nearly $10,000,000$.

View of the Land Laws of the United States.

Having now taken a genrral view of the United States territory; which. bring perused in connexion with the map, will, it is hoprd, enable the reader to form a correct opinion as to the extent and importance of the country; we shall elose this article by a view of the Public Lands of the United States, and of the plan that has been devised for the disposal of them.

The Public Lands of the United States originally consisted, with some exceptions to be noticed hereafter, of the whole of the conntry north and west of the Ohin, to the Mississippi ; and of a considerable portion south of 'Tennessee and west of Georgia, to that river. These countries are now subdivided into states and teritorirs, as exhibited on the map, and consist of the states of Ohio and Indiana; and the Mirhigan, Illinois, North-west, and Miss:ssippi terribrirs.
'The purchase of Lunisiana has added an amazing extent of teritory to the general fond.

To enable the realler the more easily to trace the subjert. we shall lake a short view of the present statr of the public lands, in the several states and territories. It is a mater of graat pabile interest, not only to the present citizens of the U'inted States, but to the world at larere, for all the inbabitants of the world may avail themselves of whatrer advantages may result from it. By the benevolont policy of the United States, the right hand of fel-
lowship is beld out to all mankind.-Whoever arrives in the country for permanent settlement, can become a citizen within five years after his arrival, and be entitled to partake in all the bleasings that this chosen country and its excellent institutions can afford.*

In the State of Ohio, the United States hold the whole of the unsold lands, with the expeption of the Connecticut Reservation, on Lake Erie; the Virginia Military Lands, between the Scioto and Little Miami, and the North-west Section, where the Indian title is not yet extinguisherl, and of which the United States hold the pre-emption right. $\dagger$

In Indiana, the United States hold all the unsold lauds below the Indian boundary line, exhibited un the map; and they hold the pre-emption right if all above it.

In the Illinois Territory, they hold all the unsold lands beyond the Indian boundaries, as exhibited on the map; and the pre-emption right of the remainder.

In the Michigan Territory, they hold all the insold lands within the Indian buundary line, marked on the map; and the pre-emption right of the remainder.

In the North-West Territory, they hold all the unsold lands ceded by the Sac and Fox Indians; and the pre-emption right of the remainder.

[^2]In the State of Mississippi and Alabama 'Terri. tory, they bold all the lands wihin the Indian bonndary line in the sonth, and a considerable portion in the northern part; and they hold the preemption right to all the remainder.

In the State of Louisiana, they hold a very considerable portion of land-; and in the Missomi territory they hold the whole of the un-old lands, with the exception of those grants mate hy the Court of Spain, before they obtained the sovereignty. 'These are marked on the map, so far as information has been obtained, and consist of Devallier's Grant, Bastrop's Claim, Maisonrouge's Grant, and Bringirers Grant.

It may be remarked here, that the Court of Spain never recognised the Indian claims to any part of the country, and in truth this decision seems to be dictated, at least in part, by justice and sound policy. The Inlians are certainly entitled to their fair pr portion of the country, arcording to their numbers; but let it he remembered, that "the earth is the Lord's and the fulness threor"," and that it is the duty of man to "subdue it," and to "be frutful and multiplyand replenish it." From the policy heretofore pursued by the United States, we may be very certain that the Indian rights will be duly regarded; but it certainly never was inteuled by Providence, that two or three hundred men should claim and holl waste a space capable of supporting millions. The right which a man has to appropriate any prortion of the earth to his exrlusive use, arises entirely from his having expended labour in its improvement. As population and
power overspread the land, the Indians must of neressity betake themselves to agriculure and virtuous industry. It is the interest of both the white and red children that it should be so, and this ductrine cannot be too frequently or too strongly enforced.

In estimating the resources of the country in 1808. with a view to the expecution of a plan for its internal improvement, it was stated in the report of the then secretary of the treasury, that, "Exclusively of Louisiana, the general government possessed in trust for the people of the United States, about 100 millions of acres fit for culivation, nurth of the river Ohio, and near 50 millions sonth of the state of Tennessee." Although considerable sales have been made since that time, yet thre has also been considerahle acquisitions hy purchase from the Indians, so that the aggregate quanity is not diminished. There is at least une hundred and fifty millions of acres of excellent land belonging to the public, east of the Mississippi ; and, without carrying our speculations far forward, we may reckon that as much mure will suon be surveyed, and really for sale and settlement, beyond the Mississippi. Here then. to say nothing of the more remote part of the conntry-here is three hundred millions of acres of land, fit for cultivation, the property of the government, in trust for the people of the United States; in one of the finest climates -watered by the noblest rivers, and possessing natural advantages second to no country in the world.

In animadverting on this subject, the secretary of the treasury, in his twport before quoted, states, "For the disposition of these lands, a plan has " been adopted, calculated to enable every indus"trious citizen to become a freeholder, to secure " indisjuutable titles to the purchasers, to obtain a " nutional revenue, and above all to suppress " monopoly." The plan is this : Before the lands are sold, they are all surveyed, and subdivided int.. townships and sections. Each township is six miles square, and it is subdivitled into sections of one mile square. Each section therefore contains 640 acres; and a township being 36 square miles, contains 23,040 acres. The sections are numbered from 1 to 36 ; and number 16 being near the centre, is uniformly destined for the support of a school, for the use of the township ; and the three arljacent sections are reserved for the use of the United Stites, to be sold at a future period, as congress may determine.*

A convenient number of townships, between two parallel lines, running north and south, is called a racge, and a convenient number of ranges is erected into a district, where an office, called a "Land Office," is situated for the disposal of the public lands in the district.

In this office are deposited the surveys of the lands, together with the field notes, which designate their quality, \&c. and these are open to the in-

* A conplete examplification of this plan may be seen in Hough and Bo rnes' very excellent map of Ohio, published by the author of this work.
spection of the public. The smallest quantity that can be sold in these offices is a quarter of a section, 160 acres; and the price is limited to two dollars per acre, payable one-fourtli in cash; and the re. mainder by instalments in the course of four years.

If the whole is paid in cash, the price is one dollar sixty-four cents per acre.

These land offices are distributed as follows; viz.: In Ohio, at Wooster, Steubenville, Marietta, Zanesville, Chillicothe, and Cincinnati. In Indiana, at Jeffersonville and Vincennes. In the Michigan Territory, at Detroit. In the Illinois Territory, at Shawnee Town, Kaskaskias, and Edwardsville. In the Missouri Territory, at St. Louis. In Louisiana, at $\mathcal{N e w}$ Orleans and Opelousas. In the new State of Mississippi, at Washington, near Natches; and in the Alabama Territory, at St. Stephens, east of Pearl river, and Huntsville, Madison. county.

Each office is under the direction of a Register, and the payments are made to another officer, entitled the Receiver; the whole is under the direction of the Surveyor General, who makes periodieal returns to the Commissioner of the Land Office, at Washington.

In the land office at Washington, all the surveys and records of the public lands are deposited-all titles are issued from thence, and are signed by the President of the United States.

Such is the system!-Now mark its effects.Every industrious citizen of the United States has the power to become a freeholder, on paying the small sum of eighty dollars, being the first instal-
ment on the purchase of a quarter of a section of land; and though he should not have another shitling in the world, he can easily clear as much from the land, as will pay the remaining instalments before they become due. This is merely taking the result of the system on the smallest scale for illustration. A farmer with an industrious family may become the proprietor of a whole section, or more; and the land being purely his own, there is no setting limits to his prosperity. No proud tyrant can lord it over him.-He has no rent to pay-no game laws-nor timber laws-nor fishing laws to dread. He has no taxes to pay, except his equal share for the support of the civil goverument of the country, which is but a trifle.-He has no excise laws to oppress and harass him.-He can neither be gauged nor supervised.-He has no poor rates to pay; for he dwells in a country where government interposes not its greedy hand, to snatch the cup of industry from the lips of the feeble.-He has no tithes to pay, for there are no hireling priests in the community of which he is a member.

Such are the blessings enjoyedl ly the American farmer. It might look invidieus to compare it with the same class of society elsewhere.-It is sufficient to say, that here this class, - one of the most valuable in every community,-are prosperous and happy-and from a view of the whole subject, we are inclined to believe, that this is secured for ages to come. May the Almighty Father of the human race, pour down his choicest blessings upen the heads of those who planned, and carried into effect, such a benevolent system.

Steps necessary to be taken to become a Citizen of the United States.

As many persons have been disappointed in their expectations of becoming citizens, at the time they wished, it may not be improper in this place to give an abstract of the law upon the subject. The act was passed on the 1 th A April, 1802, and will be found at large in Vol. 6, p. 74, of the Laws of the United States ; or Graydon's Abridgment, Vol. 1, p. 309, under the head Naturalization.

The first step necessary to be taken in virtue of this act, is to make a registry of the intention to become a citizen, and ohtain a certificate thereof. This can be done in the District Court, where the person arrives, and the Clerk of the Court is entitled to charge fifty cents for the Register, and fifty cents more for the Certificate.

This preliminary step is absolutely necessary, for it is expressly declared, that "such certificate shall be exhibited to the court by every alien who may arrive in the United States, after the passing of this act, on his application to be naturalized, as evidence of the time of his arrival in the United States." As it is obvious from lience, that in terms of this, no person can be admitted a citizen sooner than five years after making this report, those who wish to avail themselves of the inestimable privilege of becoming a citizen of the United States, should not delay the report a single day.

The uext step necessary, is to make oath or affirmation, that it is bona fide the intention to be-
come a citizen of the United States, and to renounce allegiance to every foreign power. 'This oath or' affirmation can be made before the supreme, superior, distuict, or circuit court, of some one of the states, or the territorial districts of the United States; or a circuit or district court of the United States; and must be done three years at least before the person can be almitted. The best plan is, for the person making application, to make the oath or affirmation at the same time that he makes the declaration of his intention; and in this way no time will be lost.

The foregoing steps being taken, the person is entitled, at the end of five years from the date of the registry of his intention, (having taken the oath within the time prescribed hy law) to rlaim the right of citizenship. This is obtained from any of the courts aforesaid; but before it is granted, the conrt must be satisfied that the person has resided five years at least in the United States (and mark well, that in addition to other proofs, it is necessary to produce the record of registry aforesaid), and one year at least, in the state or territory where such court is held. They must also be satisfied, "t that he has behaved as a man of good moral character, that he is attached to the principles of the C'onstitution of the United States; and well disposed to the good order and happiness of the same." He must also declare on oath or affirmation, that he will support the Constitution of the United States; and that he renounces allegiance to every foreign power.

## SECTION III.

View of the United States, geographically arranged into S'tates and Territories; with 'Iopographical Tables of the Counties, Townships, and Population; and a complete List of the Post Offices in the several districts.

03 It may be proper here to remark that the object of this work is not to give geographical details; but to present a view of the subject as an accompaniment to the map. We have treated as amply of the United States, in general, as the limits prescribed for the work would admit of, so as this chapter might be condensed into the bare outlines of the geographical featurss of the particular sections of the country; which with the Statistical Tables will render it peculiarly useful as a general book of reference, not only as an accompaniment to this map, but for all maps of the United States, or any part of them.

## MAINE.

Situation. Between $43^{\circ} 5^{\prime}$ and $47^{\circ} 45^{\prime}$ N. lat. and $5^{\circ} 55^{\prime}$ and $10^{\circ}$ E. long.

Boundaries. On the north and north-west Lower Canada. South-east, Atlantic Ocean. East, New Brunswick. West, New Hampshire.

Extent. From north to south about 216 miles. From east to west, 162.

Area. About 31,750 square miles, $19,720,000$ acres.

Face of the country. Hilly, but not mountainous. The coast indented with bays, aud abounding with excellent harbours.

Rivers. St. John's, St. Croix, Passamaquoddy, Penobscot, Kennebeck, Audroscoggin, Saco, \&c.

## Minerals. Iron, copperas, sulphur, and ochres.

 Soil. On the sea coast, stony and barren. In the interior, pretty fertile.Produce. Grain, grass, \&c.
Climate. Summers short, but agreeable. Autumns, clear and healthy. Winters, long and scvere. Spring, hardly any.

TOPOGRAPHICAL 'TABLE.

| Counties. | Tozunships. | Population. |
| :---: | :---: | :---: |
| Cumberland | 24 | 42,831 |
| Hanoock | 76 | 30,031 |
| Kennebeck | 33 | 32,564 |
| Linc, in | 36 | 42,992 |
| Oxford | 37 | 17,630 |
| Somerset | 37 | 12,910 |
| Washington | 24 | 7,870 |
| York | 21 | 41,877 |
| 8 | 288 | 228,705 |

Clief Touns and Population.
Cumberland 24 Portlani 7,169
Hancock $\quad 76$ 30,031 Castine $1,0.36$
Kennebeck 32,564 Halloweli 2,068

Linceln 36
Oxford
37 ,

Wiscasset 2,083

Somerset
37
12,910 Norridgewock 880
7,870 Machias 1,570
41,877 York 3,046.

## LIST OF POST OFFICES.

.VOTE.-The first name in the following list is the nume of the Post Office, the second is the name of the County, the figures point out the distance from IV ushington.

Albany, Oxford 648
Alfred, York 549
Alna, Lincoln 603
Anson, Somerset 665
Arnold, York
Angusta, Kennebeck 612
Baldwin, Cumberland 583
Bangor, Hancock 690
Bath, Lincoln 588
Belfast, Hancock 658
Berwick, York 544
Bethel, Oxford 598
Bloomfield, Somerset 646
Blue Hill, Hancock 693
Booth Bay, Lincoln 613
Bowdoinham, Lincoln 590
Brewer, Hancock 694
Bridgeton, Cumberland 589
Brisiol, Lincoln 609
Brown, Hancock
Brownfield, York 575
Brown's Corner, Kennebeck 618
Brunswick, Cumberland 581

Buckficld, Oxford 613
Bucksown, Hancock 676
Buxion, York 569
Calais or Scodic Falls, Washington 843
Camden, Lincoln 650
Canaan, Kennebock 646
Carmal, Hancock 670
Castine, Hancock 698
Chesterville, Kennebeck 637
Clinton, Kennebeck 635
Cobsconk, Washington
Columbia, Washington 657
Cornish, York 560
Crosby, Hancock 664
Denneysville, Washington 804
Dixmont, Hancock 666
Doughty's Falls, York 525
Dresden, Lincoln 613
Last Falls of Machias, Washington 780
Eddington, Hancock 693
Erlgecomb, Lincoln 607

Ellşworth, Hancock 706
Fairfax, Kennebeck 64.5
Farffield, Kennebeck 634
Farmington, Kennebeck 649
Fayette, Kennebeck 631
Frankfort, Hancock 676
Freport, Cumberland $57 ?$
Freedom, Ker.nebeck
Fryeburg, Oxford 563
Gaillner, Kennebeck 606
Gilmansville,
Gorham, Cumberland 564
Goldsboro', Hancock 727
Gray, Cumberland 571
Creenc, Kennebeck 594
Itag's Pt. Lubec, Washington
Hallowell, Kennebeck 610
Hanpden, Hancock 685
Harlem, Kenn betk 623
Hartford, Oxford 610
Hebron, Cumberland 593
Hebron academy, umberland 602
Hiram, York 581
Ifollis or Philhpshurg, York 567
Industry, Kennebeck 658
Jackson, ILancock
Jay, Oxford 645
Jefferson, Lincoln 620
Jonesboro' or Chandlersville,
Washington 768
Joy, Kennel,eck
Kfidall, Kennebunk
Kennelur.k, York 529
Kennebunkport, York 531
Kittery, York 504
Lebanon, York 534
Lewisiown, Lincoln 588
Limierick, York 565
Limington, York 576
Lincoln, Hancock 549
Lincolnville, Hancock 658
Litchifield, Lincoln 628
Livermore, Oxford 609
Lovel, York 630
Machias, Washington 775
Minot or Poland, Cumberland 587
Monmonth, Kennebeck 604
Montville, Lincoln 644
Mount Ephraim, Hancock
Mount Vernon, Kemnebeck 655
Narraguagus, Washington 743
New Casco, Cumberland 667
New Castie, Lincoln 640
Newfield, York 551
New Gloucester, Cumberland 578
New Milford, see Alna, Lincoln 613
Newport, 658
New Sharon, Kennebeck 642

Norridgewock, Kennebeck 653
Northport, Hancock 662.
North Yarmomth, Curibctand 564
Norway, Cumberland 592
Orrington, Hancock 692
Palermo, Lincol! 635
Paris, Oxford 598
Parsonsfield, Y(o)k 557
Pejipscot, Cumberiand
Penobscot, Hancock 687
Phipsbarg, Lincoln 621
Pitiston, Kemnebeck 608
Plantation No. 12, Washington 788
Poland, see Minot
Poland, Cumberland 580
Portland, Cumberland 554
Prospect, Hancock 663
Raymond. Cumberland 576
Readfield, Kennebeck 625
Robbinstown, Washitgton 831
Rumford, Oxford 616
Sacarappa, Cumberland 561
Saco or Biddefird, York 539
Sandford, York 533
Scarboro', Cumberland
Seaconk, Brisiol
Sedgewick, Hancock 703
Shapleigh, York 543
Sidney. Kennebeck 621
Standish, Cumberland 571
Steuben, Washington 736
Storks, Keınebunk 660
Sullivan, Hancock 730
Sumner, Oxford 619
Surry, IJancock 701
Sweden, York 574
Thomastown, Lincoln 640
Turner, Oxford 599
Union, Lincoln 633
Unily, Kennebeck 666
Vassalboro', Kennebeck 624
Viemm:, Keunebeck 661
Waldoborn', Lincoln 626
Warren, Linc olr 634
Waterborn', York 560
Waterford, York 580
Waterville, Kemnebeck 630
Wayne, Kennebeck 658
Wells, York 522
Whitefield or Balltown, Lincoln 649
Wilton, Kennebeck 685
Windham, Cumberland 568
Winslow, Kemmebeck 630
Winthrop, Kennebeck 610
W: scasset, Lincoln 603
Woolwich, Lincoln 694
York, York 509.

## MASSACHUSETTS.

Situation. Between $41^{\circ} 13^{\prime}$ and $42^{\circ} 52^{\prime}$ N. lat. and $3^{\circ} 20^{\prime}$ and $6^{\circ} 55^{\prime} \mathrm{E}$. long.

Boundaries. On the north, New Hampshire and Vermont. South, Connecticut, Rhode Island, and Atlantic Occan. East, Atlantic Ocean. West, New York.

Extent. From north to south 70 miles. From east to west 140 miles.

Area. 8,500 square miles, or $5,440,000$ acres.
Face of the country. Strikingly diversified. The coast indented with bays, and studded with islands. Middle, agreeably uneven. On the west, mountainous.

Rivers. Connecticut, Merrimack, \&c.
Soil. Various. On the coast sandy and rocky, improving in the interior. Among the mountains, adapted to grazing.

Produce. Corn, rye, barley, oats, grass, fruit, flax, hemp, and some wheat.

Climate. Salubrious and healthy. Winters, long and severe. Springs, short. Summer and autumn, delightful.

## TOPOGRAPHICAL TABLE.

| Counties. | Torunships. | Population. | Chief Tozus and Population. |
| :---: | :---: | :---: | :---: |
| Barnstable | 14 | 22,211 | Barnstable |
| Berkshire | 32 | 35,907 | Stockbridge 1,261 |
| Bristol | 16 | 37,168 | Taunton |
| Dukes | 3 | 3,290 | Edgartown 1,365 |
| Essex | 23 | 71,888 | $\left\{\begin{array}{l} \text { Salem } 12,612 \\ \text { Newburyport } 1,6,34 \end{array}\right.$ |
| * Franklin <br> * Hampden |  |  |  |
| Hampshire | 64 | 76,275 | Springfield 2,767 |
| Middlesex | 44. | 52,789 | Concord 1,633 |

[^3]

| Nantucket | 1 | 6,807 | Sherburne |
| :---: | :---: | :---: | :---: |
| Nerfolk | 22 | 31,245 | Dedham 2,172 |
| Plyminuth | 18 | 35,169 | Plymouth 4,228 |
| Suffoik | 2 | 34,381 | Boston 33.250 |
| Worcester | 51 | 64,910 | Worcester 2,577 |
| 14 | 290 | 472,040 |  |
|  | LIS' | F POS | OFFICES. |

> NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures point out the distance from Washington.

Abingion, Plymouth 452
Adams, Berkshire 402
Agawam, Hampden 366
Amherst, Hampshire 394
Andover, Essex 467
Ashburnham, Worcester 462
Ashby, Middlesex 484
Ashfield, Franklin 410
Assonet, Bristol 446
Athol, Worcester 429
Attleborough, Plymonth 428
Barnardsiown, Franklin 4.13
Barnstable, Barnstable 484
Barre, Worcester 417
Becket, Berkshire 376
Belchertown, Hampshire 400
Beverly, Essex 453
Bellerica, Middlesex 456
Blandford, Hampshire 381
Bolton, Worcester 4.50
Boston, Suffolk 436
Boxford, Essex 467
Bradford, Essex 472
Brewster, Barnstable 598
Bridge water, Plymouth 468
Brimfield, Hampshire 375
Brookfield, Worcester 396
Burlington, Middlesex 476
Cambridge, Middlesex 435
Canton, Norfolk 448
Carver, Plymouth 447
Charlemont, Hampshire 417
Charleston, Worcester 440
Charlton, Worcester 384
Chatham, Barnstable 508
Chelmsford, Middlesex 462
Cheshire, Berkshire 404
Chester, Hampshire 387
Chesterfield, Hampshire 398
Cohasset, Norfolk 461
Coleraine, Franklin 420
Concord, Middlesex 456
Conway, Franklin 403

Craigie's mills, Oxford
Dalton, Berkshire 277
Dartmouth, Bristol 432
Dedham, Norfolk 451
Deerfield, Hampshire 403
Dennis, Barnstable 492
Digliton, Bristoi 434
Douglass, Worcester 393
Dracut, Middlesex 466
Dudley, Worcester 380
Duxburv, Plymouth 463
East Bridgewater, 446
Eastham, Barnstable, 519
Easton, No. 1, Bristol 436
Easton, No. 2, Bristol 438
East Sudbury, Middlesex 422
Edgarton, Dukes 509
Factories, Hampden
Falmonth, Barnstable 490
Feedinghills, Hampshire 364
Fitchburg, Worcester 450
Foxboro', Norfolk 435
Framingham, Middlesex 415
Freetown, Bristol 448
Gery, Worcester
Gloucester, Essex 469
Goshen, Hampshire 396
Grafton, Worcester 400
Granville, Hampshire 368
Great Barrington, Berkshire 352
Greenfield, Hampshire 406
Greenwich, Hampshire 407
Groton, Middlesex 472
Hadley, Hampshire 388
Halifax, Plymouth 466
Hamilton, Essex 460
Hancock, Berksbire 367
Hanover, Plymouth 454
Hardwick, Worcester 413
Harvard, Worcester 443
Harwick, Barnstable 503
Hatfield, Hampsbire 390
Haverhill, Essex 477
K

Heath, Franklin 484
Hingham, Plymo th 455
Hasdale, Berkshor 408
Holden, Worcester 402
Holmes' Hole, Dukes 506
Hunbardstown, Worcester 4.15
Ipswich, Essex 464
K.ingston, Plymouth 458

Lancaster, Worcester 447
Lanesboro', Berkshire 378
Lee, Berkshire 371
Leicester, Worcester 388
Lenox, Berkshıre 366
Leominster, Worcester 439
Lexington, Middlesex 449
Littleton, Middlesex 465
Long Meadou, Hampshire 361
Lunenburg, Worcester 452
Lynn, Essex 445
Manchester, Essex 461
M.nsfield, Br:stol

Marblehead, Essex 456
Marlboro', Middlesex 411
Marshfield, Plymouth 468
Medfield, Norfolk 424
Medford, Middlesex 442
Medway, Norfolk 418
Mendon, Worcester 408
Methuen, Essex 484
Middleboro, Plymouth
Mideleboro 4 cormers, Plymouth 441
Middlefield, Hampshıre 404
Middle Granville, Hampshre 401
Mılbury, Worcester
Milford, Worcester 413
Milion, Norfolk 448
Monson, Hamp en 375
Montague, Franklin 403
Nantucket, Nantucket 532
Nautick, Middlesex
New Bedfrd, Bristol 458
Newbraintree, Worcester
Newburyport, Essex 475
New Marlboro. Berkshire 404
New Salem, Frariklin 452
Newtown Lower Falls, Middlesex 428
North Adams, Beikshire 408
Northampton, Hampsliire 385
Northboro, Worcester 405
North Bridge, Worcester 407
Northfield, Hampshire 415
Norton, Bristoi 448
Oakham, Worcester 425
Orange, Franklin
Orleans, Barnstable 516

Otis or Bethlehem, Berkshire 38
Oxford, Worcester 387
Palmer, Hampden 382
Patucket Bridge, Middlesex 463
Paxton, Worcester
Pelham, Hanpshire 403
Peru, Berkshire
Petersham, Worcester 425
Plilips on, Worcester
Pittsfield, Berkshire 373
Plainfield, Hampshire 485
Plymouth, Plymouth 454
Plympion, Plymouth 459
Princeton, Wi rcester 433
Provincelown, Barnstable 545
Quincy, Norfolk 497
Randolph, Norfolk 446
Reading, Middlesex 471
Rehoboth, Bristol 425
Richmond, Berkshire 372
Rochester, Plymouth 468
Rowley, Essex 468
Royalton, Worcester 428
Ruiland, Worcester 407
Salem, Essex 450
Salisbury, Essex 479
Sandisfield, Burkshire 382
Sandwich, Barnstable 472
Savoy, Beikshure 410
Scituate, Ply rroutl 466
Sheffitld. Berk hise 346
Shirley, Mirldiesex 480
Shrewsburs, Worcester 461
Somerst t , B istol 430
South Brinfield, Hampden 380
South Bridgewater, Plymouth 471
South Hadley, Hampshire 380
Southwick, Hampshire 379
Spencer, Worceste: 403
Springfield, H:ampden 366
Stockbridge, B rkstive 360
Stough'on, Norfolk 453
Stow, M:ddlesex 457
Silurbridge. Worcesier 373
Sutton, Worcester 394
Swanzey, Bristol 425
Tally's + Roads, Hampshire 382
Taunton. Bristol 430
Templeton, Worcester 422
Tewksbury, Middlesex 460
T"psfield, Esuex 462
Townsend, Middlesex 480
Troy, Bristol 438
Truro, Barnstable 535
Tyngsboro, Middlesex 468
Uxbridge, Worcester 402
Waltham, Middlesex

Ware, Hampshire
Wareham, Plymouth 475
W.irwick, Hanıpshire 439

Watertown, Middlesex 432
Webster's Store, Lancaster 115
Wellfleet, Barmstanle 527
Wenham, Essex, 457
West Barnstable, Barnstable
Westboro, Worcester 404
West Boylestown, Worcester 425
West Bridgewater, Plymouth 442
West Brook, Bladen 403
West Brookfieid, Worcester 401
West Cambridge, Midillesex 445
Western, Worcester 390
Westfield, Hampshire 367

Westford, Middlesex 468
Westminster, Worcester 430
Weston, Middlesex 425
West Port, Bristol 440
West Springfield, Hampslire 361
West Stockbridge, Berkshire 365
Weymouth, Nortolk 449
Whatley, Franklin 39.;
Williamsburg, Hampshire 393
Williamstown, Berkshire 393
Winchendon, Worcester 429
Woburn, Middlesex 448
Worcester, Worcester 395
Worthington, Hampshire 392
Wrentham, Norfolk 420
Yarmouth, Barnstable 488

## NEW HAMPSHIRE.

Situation. Between $42^{\circ} 42^{\prime}$ and $45^{\circ} 13^{\prime}$ N. lat. and $4^{\circ} 23^{\prime}$ and $6^{\circ} 10^{\prime}$ E. long.

Boundaries. On the north, Lower Canada. South, Massarhusetts. East, District of Maiue and Atlantic Ocean. West, Vermont.

Extent. From north to south, 160 miles; from east to west, 70 miles.

Area. 8500 square miles, or $5,440,000$ acres.
Face of the country. On the sea coast, level; in the interior and northeru part, mountainons. The White Mountains in this state, computed at 7,162 feet above the level of the sea, is the highest land in the United Siates.

Rivers. Connecticut, Merrimack, Piscataqua, and Androscogmin.

Minerals. Iron, ochres, talc, rock crystal, sulphur, free-stone, lead, black-lead, and copper.

Soil. Towards the sea coast, sandy; mountains poor, but rit! valleys among them.

Produce. Grain, grass, and fruit.
Climate. Healthy. Winters long and severe, Sunmers, sometimes very warm.

## 'HOPOGRAPHICAL TABLE.

| Connties. | Townships. | Population. | Chief Tozuns and Popalation |
| :---: | :---: | :---: | :---: |
| Cheshire | 35 | 40.988 | Kıene tp. 1646 |
| Coos | 24 | 3,991 | Lancaster tp. 717 |
| Grafton | 35 | 28,462 | Haverhill tp. 1,105 |
| Hillsborough | 42 | 49,249 | Amherst tp. 1,554 |
|  |  |  | SConcori tp. 2,393 |
| Rockingham | 46 | 50,175 | \{Portsmouth 6,934 Exeter tp. 1,759 |
| Strafford | 31 | 41,595 | Dover tp. 2,288 |
| 6 | 213 | 214,460 |  |

## LIST OF POST OFFICES.

NOTE.-The first name in the follozving list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Washington.

Ackworth, Cheshire 466
Alstead, Cheshire 460
Amherst, IIillsboro 484
Andover, Hillsboro 525
Antrim, Hillsboro 469
Atkinson, Rockingham 483
Barrington, Strafford 517
Bartlett, Coos 572
Bath, Grafton 545
Bedford, H llsboro 487
Boscowen, Hillsboro 514
Bradford, Hillsboro 514
Brentwood, Kockingh om 521
Bridgewater, Grafion 532
Canaan, Grafton 513
Candıa, Rockingham 513
Canterb:ry, Rockingham 513
Centre Harbour, Strafford 552
Charleston, Cheshire 459
Chester, Rockingham 490
Chesterfield, Cheshire 4.35
Claremon, Cheshure 472
Columbia, Coos 570
Compton, Grafton 548
Concord, Rockinghan 505
Conway, Strafford 555
Cormsh, Cheshire 540
Dalton, Coos 559
Dearing, H llsboro 479
D. erfieid, Rockingham 524

Dover, Strafford 507
Dunstable, Hillsboro 474
D.wham, Strufford 501

Ea:on, Strafford 549
Enficld, Grafton 507
Epping, Ruckingham 499
Epsom, Rockingham 517

Exeter, Rockingham 489
Farmington, Strafford 522
Fitz William, Cheshire 438
Francistown, Hillsboro 496
Franconia, Grafton 538
Gilmantown, Strafford 523
Goffstown, Hillsboro 499
Hampstead, Rockingham 488
Hampton, Ruckingham 487
Hampton Falls, Rockingham 487
Hancock, H:llisboro 465
Hanover. Grafton 495
Haverhill, Grafton 522
Hebron, Grafton 529
Henicar, Hillsboro 495
Hillsboro, Hills boro 487
Hinsdale, Cheshire 443
Hopkinton, Hillsboro 497
Jaffray, Cheshire 460
Jefferson, Coos 561
Kcene, Cheshire 445
Kingston, Rockingham 512
Lancaster, Coos 551
Lebanon, Grafton 500
Lemster, ( heshire 472
Litchfield, IIllsboro 492
Littleton, Grafion 563
Londondierry, Rockingham 484
Lower Gilmanton, Strafford 523
Lyme, Grafion 503
Madberry, Strafford 517
Meredith, Strafford 531
Merrimack, Hillsboro
Middletown, Strafford 528
Moultonhoro, Strafford 557
New Boston, Ilillsboro
New Chester, Grafton 527

New Hampton, Strufford 533
New lpswich, Hillsboro 472
New Market, Rockinçhau 494
Newpori, Cheshire 528
Northfield, Rockingham 530
North wood, Rockingham 514.
Nottingham, Rockingham 503
Orford, Grafton 515
Ossipee, Surafford 545
Peeling, Girafton 557
Pelham, Rockingham 472
Pembroke, Rockingliam 510
Petersboro, Hillshoro 464
Piermont, Grafton 516
Plymouth, Grafton 539
Poplin, Rockiugham 500
Porismouth, Rockingham 500
Raymond, Rockingham 506
Richmond, Cheshire 445
Rindye, Cheshire
Rochester, Strafford 517
Romney, Grafton 513

Salem, Rockingham 484
Salisbury, Hillshoro 521
Sandibornion, Straflord 523
Sandwich, Suafford 57:
Sonth Tamworth, Strafford 563
Stratford, Coos 555
Swansey, Cheshire 473
Tamworth, Siraflord 563
Temple, Hillsboro 501
Thornton Grafion 552
Wakefield, Strafford 539
Walpole, Cheshire 447
Warner, Hillsboro 505
Washington, Cheshire 478
Wear, Hillstoro 487
Ventworth: Giafion 538
Westmoreland, Cheshure 422
Wilton, Hillsboro
Wincliester, Cheshire 4.38
W:ndham, Rockingham 488
Wolf boro, strafford 533.

## VERMON'T.

Situation. Between $40^{\circ} 42^{\prime}$ and $45^{\circ}$ N. lat. and $3^{\circ} 3 \mathbf{5}^{\prime}$ and $5^{\circ} 27^{\prime}$ E. long.

Boundaries. On the north, Lower Canada, South, Massachusetts. East, New Hampshire. West, New York.

Extent. From north to south, 152 miles; breadth from east to west, 60 miles.
Area. 8,\%00 square miles, or $5,568,000$ acres.
Face of the country. Mostly hilly. An extensive chain of mountains runs through the midille, nearly south and north, and abounds with rich valleys and elegant scenery.

Rivers. Connecticut, Missisque, La Moille, Onion, and Otter Creak.

Minerals. Iron, lead, copperas, flint, marble, and vitriol.

Soil. A great part of it good, some very fertile.

## Produce. Nearly the same as New Hampshire; but more abundant, the stare being more fertile. Climate. Similar to New Hampshire.

## TOPOGRAPHICAL TABLE.

| Counties. | Townships. | Poprelation. | Clivef Tozuns and Population. |
| :---: | :---: | :---: | :---: |
| Addison | 24 | 19,993 | Middlebury 715 |
| $B$ onington | 16 | 15,893 | Benningroor 611 |
| Caledonia | 23 | 18,730 | Danville 771 |
| Chittenden | 24 | 18120 | Bulington 804 |
| Essex | 14 | 3, 187 | Guildiall 685 |
| Franklin | 19 | 16,427 | St. Albans 729 |
| Grand Isle | 5 | 3,445 | North Hero 82 |
| * Jefferson |  |  | Montpelier |
| Oratige | 20 | 25,247 | Chelsea 745 |
| Orteans | 23 | 5,830 | Craftshury 832 |
| Rutland | 27 | 29,486 | Rutland 658 |
| Windham | 24 | 26,760 | Bratile borongh 786 |
| Windsor | 23 | 34879 | Windsor 898 |
| 13 | 242 | 217,895 |  |

[^4]
## LIST OF POST OFFiCES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Washington.

Addison, Addison 473
Alburg, Franklin 555
Arlington, Bennangton 411
Bakersfield, Franklin 526
Barnard, Windsor 484
Barnet, Caledonia 529
Barre, Washington 524
Barton, Orleans 564
Bason Harbour, Addison 486
Bennington, Bennington 395
Benson, Rulland 446
Berkshire, Franklin 541
Bolton, Chitlenden 507
Bradford, Orange 505
Brandon, Rulland 465
Brattleboro, Windtam 427
Bridport, Addison 468
Bristol, Addison 482
Brownington, O"leans 571
Burke, Caledonia 534
Burlington, Chitiensien 501
Cabot, Calcdonia 534
Calais, Washington 535

Cambridge, Franklin 514
Canaan, Essex 606
Cas leton, Rutland 434
Cavendish, Windsor 431
Charlotte, Chittenden 4.90
Chelsea, Orange 506
Chester, Windsor 447
Clarendon, Rutland 435
Colchester, Chittenden 524
Concord, Essex 544
Corinth, Orange 521
Craftsbury, Orleans 581
Danby, Rutland 433
Danville, Caledonia 535
Derby, Orleans 579
Dorset, Benningtoll 425
Dummersiown, Windham 431
Enosburg, Franklin 532
Farfix, Franklin 516
Fairfield, Frankin 526
Fa illaven, Rutlaud $4: 36$
Farlee, Orange 499
Georgia, Franklin 522

Grand Isle, Grand Isle 538
Grand Isle c.h. North Hero, Grand Rıchmond, Chiit wd n 499 Isle 543
Greensburo, Orleans 572
Guildhall, Essex 574
Hancuck, Addison 484
Hardwick, Caledonia 551
Hart ford, Winidsor 476
Hartland, Windsor, 469
High Gate, Franklin 542
Hinesburg, Chittenden 489
Hubbertstown, Rutland 442
Huntsburg, Franklın 541
Hyde Park, Orleans 533
Ira, Rutland 433
Jericho, Chittenden 500

- Johnston, Franklin 526

Ludlow, Windsor 459
Lunenburg, Essex 562
Lynden, Caledonia 545
Nanchester, Bennington 419
Marlboro, Windham 425
Marshfield, Washington 553
Middle'burg, Addison 467
Middletown, Rulland 428
Milton, Chitienden 514
Minehead, Essex 581
Monkion, Addison 481
Montgomery, Franklı 572
Montpelier, Calecionia 524
Morrisionn, Orleans 532
Mountholly, Rutland 460
Newbury, Orange 513
Newfane, Windham 435
Newhaven, Acidison 475
North Hero c. h. Frariklin 543
Norwich, Windsor 499
Orwell, Kut land 453
P:, wlet, R:tland 417
Peacham, Caledonia 532
Perti, Bennington 429
Pittsford Rutland 460
Plainfield, Washmeton 580
Plymo th, Windsor 460
Poulteny, Rutland 428
Po nal, Bennington 400
Putney, Windham 437

Rockingham, Winciham 455
Royalton, Windsor 491
Rupori, Bennington 410
Rutland, Rutland 441
Ryegate, Caledonta 520
Salisbury, Addison 474
Shaftsbury, Benningion 403
Sharon, Vinusor 492
Shelburn, Chiltenden 494
Shelcon, Franklin 532
Shoreham. Addison 457
Shrewsbury, Rutland 451
South Here, Grand Isl. 524
Starksboro, Chittenden 525
Stockbridge, Windsor 460
Stow, Chittenden 525
St. Albans, Franklin 528
St. Johnsburg. Caledonia 538
Sudbury, Ruland 449
Sutton, Caledonia 581
Swanton, Franklin 536
The ford, Orange 491
Townshend, Windham 452
Tunbridge, Orange 499
Vergennes, Addison 480
Walden, Caledonia 544
Wallingford, R,tland 442
Waterburg, Jefferson 513
Waterford or Littleton, Caledonia 544.

Weatherfield, Windsor 468
Westford, Caledonia 511
West Haven, Rutland 440
Weston,
Westmonster, Windham 445
Wheelock, Caledonia 552
Whuti:-, Addison 454
Whitinghant, Windhem 423
Wilhiamsson, Orange 513
Williston, Chittenden 497
Wilmington, Windh: m 418
Windsor, Windsor 463
Wuodstock, Windsor 477
Wolcott, Orleans 543.

## RHODE ISLAND.

Situation. Between $41^{\circ} 22^{\prime}$ and $42^{\circ}$ N. lat. and $5^{\circ}$ and $5^{\circ} 50^{\prime}$ E. long.

Boundaries. On the North, Massachusetts. South, Atlantic Ocean. East, Massachusetts. West, Connecticut.

Extent. From north to south 48 miles; from east to west 42 .

Area. 1500 square miles, or 960,000 acres.
Face of the country. Agrecably uneven, some places hilly, but not mountainous.

Rivers. Providence, Taunton, Patuxet.
Minerals. Iron, limestone, marble, coal, some copper, and loadstone.

Soil. Various, a great proportion rocky.
Produce. Same as Massachusetts.
Climate. Very healthy. Nearly the same as Massachusetts.

## TOPOGRAPHICAL TABLE.

| $\quad$ Counties. | Townships. | Popnlation. | Chief Towns and Populatior. |
| :--- | :---: | :---: | :--- |
| Bristol | 3 | 5,972 | Brisiol 2,692 |
| Kent | 4 | 9,834 | Warwick |
| Newport | 7 | 16,294 | Newront 7,907 |
| Providence | 10 | 30,769 | Providence 10,071 |
| Washington | 7 | 14,962 | S. Kingston |
| 5 | -31 | $\overline{76,931}$ |  |

## LIST OF POST OFFICES.

VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance fiom Waslington.

Barrington, Bristol 414
Bristol, Bristol 424
Charleston, Washington 388
Chepacket, Prov dence 449
East Greenwich, gKent 423
Foster, Providence 423
Fulling Mills, Ken: 410
llopkinton, Washangton 387
Little Compton, Newport 440
Little Rest, Washington 403
Newport, Newpori 419
Pawtucket Falls, Providence 420

Pawtuxet, Kent 415
Porismouth, Newport 428
Providence, Providence 416
Richmond, Wasbingion 506
Scituate, Providence 397
Smithfield Providence 420
South Kingston, Washington 407
Tiverton, Newport 431
Warren, Bristol 420
Westerly, Washington 380
Wickford, Washington 411.

## CONNECTICU'T.

Situation. Between $44^{\circ}$ and $42^{\circ}$ N. lat. and $3^{\circ}$ $20^{\prime}$ and $5^{\circ}$ E. long.

Boundaries. On the north, Massachusetts. South, Long Island Sound. East, Rhode Island. West, New York.

Extent. From north to south 50 miles; from east to west 80 .

Area. 4000 square miles, or $2,560,000$ acres.
Face of the country. Agreeably uneven, and beautifully diversified. Towards the north-west, hilly.

Rivers. Connecticut, Thames, and Housotonic.
Minerals. Iron, lead, copper, zinc, and some pit.coal.

Soil. Various, a considerable portion of it good.
Produce. Wheat, rye, Indian corn, oats, barley, flax, hemp, \&c.

Climate. Suliject to sudden changes from lieat to cold, but healthy and agreeable.

## TOPOGRAPHICAL TABLE.

| Camties. | Tounships. | $\boldsymbol{P}$ opulation. | Chief Towns and Papulation. |
| :---: | :---: | :---: | :---: |
| Fairfield | 17 | 40.950 | Fairfield |
| Hartford | 18 | 44,733 | Hartford 3,995 |
| Litchfield | 22 | 41,375 | Litchfield |
| Middlesex | 7 | 20,723 | Middletown 2,014. |
| New Haven | 17 | 37,064 | New Haven 5,772 |
| New London | 13 | 34,737 | New Loudon 3,238 |
| Tolland | 10 | 13,779 | Tolland 1,638 |
| Windham | 15 | 28,611 | Windham 500 |
| 8 | 119 | 261,942 |  |

## LIST OF POST OFFICES.

${ }^{-}$VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance fiom Wasiungton.

Andover, Tolland 358
Ashford, Windliam 369
Barkhampstead, Litchfield 368
Berlin, Hartford 327
Bethlehem, Litchfield 326
Bolton, Tolland 355
Bradleysville, Litchfield 329

Brandford, New Haven 311
Bridgeport, Fairfield 286
Bristol, Hartford 331
Brookfield, Fairfield 305
Brooklyn, Windham 377
Burlington, Hartford 342
Canaan, Litchield 350

Qanterbury, Wiudham 371
Canton or West Sinisbury, IIartford 351
Chelsea Landing, New London 371
Cheshare, New IIaven 318
Chester, Middlesex 348
Colchester, New London 351
Colebirook, Litchfield 375
Columbia, Windham 354
Comwall, Litchfield 439
Cornwall Bralge, Li!chfield 333
Coventry, Tolland 354
Da Hury, Fairfield 297
Derby, New Haven 313
Durham, New Haven 324
East Gulforl, New Haven 325
Eitst Haddam, Middlesex 344
East Hartford, Llartford 339
Fast Windsor, Hartford 347
Bilsworth, Litchfield 325
Einfield, Hartford 355
Fairfield, Fairfield 282
Farmington, Hartford 334
Franklin, New London 370
Glastenbury, Hartford 343
Goshen, Litchfield 335
G"anby, Harıford 360
Greenwich, Farfield 259
Groton, New Lomdon 359
Gulford, New Haven 320
Haddam, Middlesex 347
Hariford, Hartford 338
Hartland, Litchfield 368
Harwinton, Litcufield 336
Hebron, Tolland 349
Huniphreysville, New Haven 315
Humt ington, Fairfield 302
Jewett's city, New Lomdon 379
Kent, Litchfield 325
Killingby, Windham 387
Killıngsworth, Middlesex 329
Lebanon, Windham 359
Litchfiekl, Litchfield 329
Lyme, New London 342
Mansfield, Windham 361
Marlboro, Hartford 343
Meirdan, New Haven 320
Middleburg, New Haven 329
Micldle Haddam, Middlesex 336
Mudlletown, Middlesex 330
Middletown Upper Houses, Middlesex 332
Milford, New Haven 294
Mystic River, New London 382
New Ilartford, Litchfield 349
New Haven, New Haven 304
New London, New London 358

New Milford, Litchfield 313
New Salem, New London
Newlown, Farfieid 306
Norfolk, Litchfield 358
Northford, New Ilaven 314
Northington, Hartford 347
North S'oningt on, New London 380
Norwolk, Fuirfield 273
Norwich, New London 367
Orford, Hartlord 321
Oxford, New Haven 348
llainfield, Windham 386
Plymouth, Plymouth 325
Pomfret, Windham 386
Prestom, New London 378
Keading, Fauffield 285
Reading town house, Fairfield 290
Kıdgefield, Fairfield 282
Ripton, Fairfield 298
River Head, New London 351
Rocky Hill, Hartford 338
Salisbury, Litchfield 337
Saugatuck, Fairfield 276
Saybrook, Middlesex 338
Scolland Society, Windham
Sharon, Litchfield 329
Simsbury, Hariford 352
Southbury, Litclifield 322
South Canaan, Litchfield 345
South Farms, Litchfield
Southington, Hartford 325
Stafford Springs, Tolland 364
Stamford, Fairfield 264
Sterling, Windham 390
Stonington, New London 373
Stratford, Fairficld 290
Suffield, Hartford 355
Thomson, Windham 386
Tolland, Tolland 356
Toringford, Litchfield 343
Torrington, Litchfield 339
Trumbull, Fairfield 291
Vernon, Tolland 347
Wallingford, New Haven 314
Warehouse Point, Hartford 339
Warren, Litchfield 338
Washington, Litchfield 321
Waterbury, New Haven 325
Watertown, Litclifield 319
Weathersfield, Harlford 341
Willtown (parish), Fairfield 279
Winchester, Litchfield 365
Windham, Windham 361
Windsor, Hartford 345
Wintonbury, Harlford 347
Wourbury, Li clificld 316
Woodstock, Windham 382

## NEW YORK.

Situation. Between $40^{\circ} 33^{\prime}$ and $45^{\circ}$ N. lat. and $3^{\circ} 43^{\prime}$ E. and $2^{\circ} 43^{\prime}$ W. long.

Boundaries. On the north, Lake Ontario and Canada. South, Pennsylvania, New Jersey, and the Atlantic Ocean. East, Vermont, Massachusetts, and Connecticut. West. Upper Canada, Lake Erie, Pennsylvania, and New Jersey.

Extent. From north to south, 198 miles; from east to west 250.

Area. 46,000 square miles, or $28,440,000$ acres.
Face of the country. Exhibits a great variety. To the south-east, the surface is agreeally uneven. In the middle, mountainous. To the north-west, undulating. Flat towards the lakes, and hilly towards the southern extremity.

Rivers. Hudson, Mohawk, Oswego, and Genesee. The great river St. Lawrence is on the north, and the head waters of the Susquehannah, Delaware, and Allegany rivers, are in the south.

Ninerals. Iron, lead, copper, zinc, marble, freestone, limestone, slate, plaster of Paris, talc, sulphur, and some coal and silver.

Soil. Very various, a great proportion of it good. particularly in the western part of the state.

Produce. Wheat is the staple. Corn, oats, barley, rye, flax, hemp, fruit, \&c.

Climate. In the soulh-east, very changeable. Among the mountains, the winters are long and severe. To the westward more temperate and agreeable.

## TOPOGRAPHICAL TABLE.

| Comutics. | Tuwnships. | Popnlation | Chief Trsons and Population. |
| :---: | :---: | :---: | :---: |
| Albany | 8 | 34,661 | Albany 9,356 |
| Alleghany | 5 | 1,942 | Angelicat tp. 4.39 |
| Broome | 6 | 8,130 | Chenango tp. 225 |
| * Cattaraugus | 1 |  | Olean tp. 458 |
| Cayuga | 10 | 29,843 | Auburil tp. 500 |
| * Chatauque | 2 |  | Chatauque tp. 1,039 |
| Chellango | 14 | 21,704 | Norwich 225 |
| Clinton | 5 | 8,002 | Platishurg ip. 3,112 |
| Colunibia | 11 | 32,390 | Hudson 4,048 |
| Courtlandt | 6 | 8,869 | Homer 350 |
| Delaware | 1.4 | 20,303 | Delhi tp. 2,396 |
| Duchess | 16 | 51,363 | Poughkeepsie 1.800 |
| Essex | 11 | 9,477 | Elizabethtown tp. 1,362 |
| Franklin | 4 | 2,617 | Ezravill 767 |
| Genesee | 10 | 12588 | Batavia 200 |
| Greene | 7 | 19,536 | Ca'skill 1000 |
| Herkimer | 10 | 22,046 | llerkimer tp. 475 |
| 3efferson | 12 | 15,140 | Watertown 250 |
| Kings | 6 | 8,303 | Flatbusht tp. 1,159 |
| Lex is | 7 | 6,433 | Martinsburg 150 |
| Madison | 11 | 25,144 | Cazenovia 500 |
| Montgomery | 15 | 41,214 | Johnstown 705 |
| New York | 1 | 96,373 | New York 96,373 |
| Niagara | 4 | 8,971 | Buffalo 500 |
| * Putnam |  |  |  |
| Onerda | 26 | 33,792 | Utica 1,500 |
| Orondaga | 13 | 25,987 | Onondaga 525 |
| Ontario | 24 | 42,032 | Canandaigua 685 |
| Orange | 11 | 34,374 | Newburg 2,000 |
| Ostego | 21 | 38,802 | Ostego 550 |
| Queens | 6 | 19.336 | Northempstead 1p. 2,750 |
| Renssellaer | 13 | 36,309 | Troy 2,640 |
| Ruchmond | 4 | 5,347 | Richmond 100 |
| Ruckland | 4 | 7,758 | Clarkstown tp. 1,996 |
| Saratoga | 14 | 33,147 | Saratoga |
| Schenectady | 4 | 10,201 | Schenectady 2,000 |
| Schoharie | 8 | 18,945 | Schoharie 125 |
| Seneca | 7 | 16,609 | Ovid tp. 4,535 |
| Steuben | 9 | 7,246 | Bath 250 |
| St Lawrence | 12 | 7,885 | Ogdensburg 350 |
| Suffolk | 9 | 21,113 | Riverhead ip. 1,711 |
| Sullivan | 7 | 6,108 | Thomson tp. 1,300 |
| Tioga | 9 | 7,899 | Spencer 1p. 3,128 |
| Ulster | 13 | 26,576 | Kingston 750 |
| * Warren |  |  |  |
| Washmgton | 21 | 44,289 | Salem 280 |
| West Chester | 21 | 30,272 | Bedford tp. 2,374 |
| 47 | 452 | 959,049 |  |

[^5]
## LIST OF POST OFFICES.

- VOTE.-The first nume in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance fiom Washington.

Adams, Jefferson 461
Albany, Albany 356
Alfred, Alleghany
Amenia, Duchess 323
Amenia Union Society, Duchess 392
Amity, Orange 257
Amsterdam, Montgomery 392
Angelica, Steuben 337
Antwerp, Jefferson 474
Argyle, Washington 403
Arkport, Steuben 323
Athens, Greene 335
Attica, Genesee 440
Attlebury, Duchess 352
Avon, Ontario 366
Augusta, Oneida 409
Auburn or Aurelius, Cayuga 385
Aurova, Cayuga 378
Bainbridge, Chenango 329
Baldwinsville, Onondaga 453
Ballstown, Saratoga 390
Ballstown Springs, Saratoga 393
Bangor, Franklin 612
Batavia, Grneser 391
Bath, Steuben 295
13 ardsley's Store, Cayuga 377
Beckmansville, Schoharie 376
Bedford, West Chester 272
Bengal, Onerda 423
Benjaminville, Duchess 299
Bemon, Ontario 3.39
Bergen, Genesee 437
Berkshire or Westville, Broome 331
Bern, Albany 397
Bethany, Genesee 397
Bethel, Sullivan 207
Beinlehem, Albany 357
Bettsburg, Chenabso 307
Big Flat, Tioga 288
Blenheim, Schoharie 372
Blooming Grove, Orange 258
Bloomingsburg, Sullivan 283
Bolton, Waşington 518
Buonville, Oncida 422
Boyle, Ontario 396
Brainard's Bridge, Rensselaer 409 Caughnewaga, Montgomery 406
Breakabeen, Schoharie
Bridgehampton, Suffolk 336
Bridgewater, Oneida 401

Catskill, Greene 330
Bristol, Ontario 374
Broadalbin, Montgomery 493
Brookfield, Madison 348
Brookhaven, Suffielk 306
Brooklyn, Kings 228
Broom or Bristol, Schoharie 381
Brownsville, Jefferson 477
Brutus, Caynga 400
Buffalo, Niagara 431"
Burlington, Otsego 366
Buskirk's Bridge, Washington 432
Butternut, Otsego 353
Cairo or Canton, Greene 340
Caldweil or Fort George, Washing. ton 415
Caledonia, Genesee 378
Cambray or Governeur, St. Lawrence 510
Cambridge, Washington 380
Camden, Oneida 429
Camillus, Onondaga 400
Campbell Town, Stetiben 288
Canaan, Columbia 356
Canadaway, Chatauque 404
Canajoharie Bridge, Montgomery 418
Canandaigua, Ontario 365
Canasaraga, Madison 425
Candor, 'Tioga 328
Caneadea, Alleghany
Camisteo, Steuben 318
Canterbury, Orange
Canton, St. Lawrence 507
Cape Vincent, Jefferson 498
Carlisle, Schoharir 384
Carmansboru', Sıffolk
Carmel, I'utnam 314
Caroline or Speedwell, Tioga 348
Carthage, Jefferison
Castleton, Richmond 220
Castleton, Renssellaer 357
Carpenter's 1roint, Orange 269
Cataragus, Chatauque 469
Catchouge, Suffolk
Catharinestown, Toga 319
Cato, Cayuga 395

Caynga, Cayuga 263
Cazchovia, Madison 386
Champion, Jefferson 460

Champlain, Clinton 536
Charleston, Montgomery 412
Charlotte, Genesee 406
Clarlton, Saratoga 401
Chotaughque, Niagara 439
Chattaugay, Franklin 586
Chatham, Columbia 350
Ch tham Four Corners, Columbia 346
Claumont, Jefferson 487
Chazy, Clinton 529
Chemung, Tioga 308
Chenang Forks, Broome 315
Chenang Point, Broome 295
Cherry Valley, Otsego 384
Chester, Warren 439
Chester, Orange 266
Chesterfield, Essex 497
Cincinnatus, Courtlandt 354
Clarence, Ningara 412
Clarkeston, Rockland 261
Clement, Columbia 325
Clinton, Oneida 310
Cobleskill, Schoharie 394
Cochecton, Sullivan 317
Coeyman's, Albany 349
Colchester, Delu ware . 368
Colesville, Broome 300
Columbia, St Lawrence 522
Columbus, Chenango 356
Constable, Franklın 605
Cooper's town, Otsego 377
Courilandt, Courtland: 383
Corutlandt, Tayuga 385
Coshecton, Sullivan 326
Coventry, Chenango 333
Coxsackie, Greene 341
Cross River, West Chester 281
Crown Point, Essex 4.52
Cutchoque, Suffolk 340
Danby, Tioga 335
Danville, Steuben 338
Dear Park, Orange 179
Dekalb, St. Lawrence 503
Delhi, Delaware 454
Delphi, Onondaga 300
Denmark or Harrisburg, Lewis 450 Greenfield, Saratoga 403
Deposit, Delaware 331
Deruyter, Madison 365
Dishill's, Suffolk 277
Dover, Duchess 320
Drown Meadow, Suffolk 303
Dryden, Cayuga 377
Duanesburg, Schenectady 376
Dunning St., Saratoga 386
Dutch Settlement, Tioga 335
Durham or Freehold, Greene 374

East Bloomfield, Ontario 375
East Chester, Wes! Chester 243
E.st Hainptom, Suffolk 347

Easton, Waslangton 384
Eaton, Madison 362
Edmesion, Oisego 185
Elbridge, Ot ondinga 395
Elizabeth c. h, Essex 486
Ellisourg, Jefferson 501
Eimira or Newtown, Tioga 298
Esparanca, Schoharie 384
Essex, Essex 482
Exeter, Otsego 398
Fabins, Onondaya 375
Farfie'd, Herkimer, 481
Fair Vale or North Granville, W.shington 423

Fills River, Bristol
Farmer, Selica
Fireplace, Suffoik 298
Fishkill, Duchess 286
Fishkill Landing, Duchess 283
Flat Bush, Kings 233
Floridd, Orange 258
Florida, Montgomery 255
Fort Ann, Washington 416
Fort Edward, Washing ton 404
Fort Miller, Washingion 394
Franktin, Delaware 346
French Mills, Clinton 575
Galen, Ontario 401
Galway, Saratosa 410
Garretsvill., Otseg 361
Geneste c. h, sue Batavia
Genesee, Ontario 356
Geneva, Ontario 349
Genoa or Salmon Creek, Cayuga 362
German, Chenango 350
Glennville, Washington 428
Gorham, Ontario 366
Goshen, Orange 261
Granville, Washington 410
Great Sodus, Ontario 413
Greenbush, Rensselaeir 357
Greene, Chenango 314
Greenfield, Saratoga 403
Greensburg, West Chester 25今
Greenville, Greene 349
Greenwich or Whipple City, Waslı. ington 391
Groveland, Ontario 368
Guillerland, Albany 368
Hadley, Saratoga 413
Hague, Washington 437
Hamburg, Niagara 436
Hamburg, Sussex 334

Mamburg on the Lake, Niagara 436 Lewistown, Niagara 461
H. milton, Malison 361 Lexington, Greene 358

Hampton, Uneida $403 \quad$ Leyden, Lewis 426
Hancock, Delaware 325 Lima or Charleston, Ontario 374
Hanibal, Cayuga 407
Lindslaytown, Steuben 267
Hardenburg Mills, Delaware 380 Lisburn, St. Lawrence 550
Harlem, New York 234
Harpersfield, Delaware 370
L sle, Broome 306
Litclifield, Herkinier 404
Litile Falls, Herkintr 414
Liverpool, Onondag. 445
Livingsion, Coluinbia 337
Livonia, Ontario 556
Livingstonville, Schoharie
Locke, Cayuga 389
Lorraine, Jefferson 439
Lousville, St. Lawrence 568
Hempstead, Qlleens 250
Henderson Harbour, Jefferson 512 Lowville, Lewis 444
Herkımer, Herkımer 407 Lilzerne, Warren 445
Hillsdale, Columbia 353
Lyons, Ontario 362
Hollow, Duchess 313
Homer, Courtlandt 383
Honeoye, Ontario 363
Hoosick, Renss laer 406
Hopkinton, St. Lawrence 595
Hulson, Columbia 336
Huntington, Suffolk 270
Huntington (South), Suffolk 263
Hyde Park, Duchess 307
Indian Fields, Cayuga
Ingersoll's Store, Seneca 570
Istip, Suffolk 276
Ithica, Seneca 347
Jarksun, Washington 698
Jamaica, Qucens 240
Jamestown, Chatauque
Jay, Essex 499
Jericho, Q.eens 251
Johnson's Settlement, Tioga 323
Johnstown, Montgomery 408
Junius, Seneca 358
Keene, Essex 323
Kellogssville, Cayuga 396
Kilkenny, St. Lawrence 479
K. nderhook, Columbia 350

Kinderhook Landing, Columbia 347
Kingsbury, Washington 432
K.ng's Ferry (Milton), Cayuga 384

Kmgston, Ulster 306
Kuappsburg, Chenango 333
Kort wright, Delaware 363
Lansingburg, Rensselaer 365
Lassellsville, Montgmery 486
Leicester, $G$ - nesee 368
Lenox, Madison 434
Le Rysville, Jefferson 422
Le Roy, Genesce

Madrid, St Lawrence 531
Malone or Harrison, Flauklin 567
Mamaroneck, West Chester 253
Manchester, Niagara 462
Manchester, Ontario 382
Manchester, Oueida
Manheim, Monitgomery 421
Manitus, Onond،ga 394
Marcellus, Onondaga 385
Marietta, Oindaga 385
Martinshurg, Lewas 441
Maryland, O.sego 312
Masonsville. Del ware 291
Massena, St. Lawrence 573
Mattituck, Suffolk 333
Mayville, Chatauque 422
Mechanicsville, Saratoga 374
Meredith, Delaware 360
Mendon, Outarıo 366
Menton, Cayuga 392
Mentz, Cayuga 389
Middleburg, Schoharie
Middleburg Genesee 363
Middlefielt, Otsego 392
Middlesex, Ontario 359
Middletown, Delaware 351
Milan, Cayuga
Milford, Otsego 359
Milton or King's Ferry, Cayuga 386
Minden, Montgonery 448
Minesink, Orange
Moira, Franklin 560
Monroe Works, Orange 268
Monticello, Sullivan 310
Moreau, Saratogat 410
Moriah, Essex 459
Moriche's, Suffolk 301

Morris's Flatts, Madison 375
Morristown, St. Lawrence
Mornt Hope, Orange 275
Mount Pleasant, West Chester 265 Oxtord Furnace, Sussex 218
Mount Upton, 353
Munroe or Southfield, Orange 251 Oyster Bity South, Queens
Murray, Genesee $399 \quad$ Paınted Posı, Steuben 280
Nanlicuke, Br ome 301
Najples, Jefferson 473
Naples Village, Ontario
Nassou, Rensselaer 367
Nelson, Madison 373
New hallimore, Greene 375
New Berlin, Chenango 355
Newburg, Orange 281
New Hallford, Oneida 388
New Haven, Oneirla
New Lebanon, Columbiana 364
New Lisbon or Pitisfield, Otsego 357
New Paltz, Ulster 390
Newpori, Herkimer 428
New Rochelle, West Chester 246
New York City, New York 227
Niagala, Niagara 468
North America, Duchess 330
Norlhampton, Montsomery 425
North Bonton, Ontario
North Castle, West Cl:ester 265
Norih Easi, Duchess 300
North Hempstead, Qutens 256
North Norwich, Chenango 349
Northumberland, Saratoga 392
Nor uay, Herkımer 442
Norwich, Uisenango 337
Nunda, Alleghany
Oak Hill, Greene
Oak Orchard,
Ogdensburg, St. Lawrence $5: 2$
Oil Sprungs, Cataragus
Olean, Cataragus
Oneida,
Onondaga, Onondaga 394
Onondaga c. h., Onondaga
Oppenheim, Montgomery 414
Oquago, Broome 327
Oran, Onondaga
Orangetown, Rockland
Orreskanny, Oucida 403
Orville, Onondaga
Oswego, Onondaga 421
Oswego Falls, Oneida 421
Otsego, Otsego 361
Otisco, Onondaga 388
Otsegr, see Cooperstown
Outlet Chatanga lake, Chatauga
Ovid, Seneca 338

Owasco, Cayuga 389
Owego, Tioga 317
Oxlord, Chenango 328
Oyster Bay, Queens 263

Palatine, Montgomery 421
Palatine Bridge, Montyomery
Palmertown, S:rratoga 404
Palmyra, Ontario 377
Paoli, Orange
Paris, Oneida 382
Paris Furnace, Oneida 395
Parishville, St. Lawrence 628
Parma, Genesee 402
Patchogue, Suffolk 289
Patterson, Putham 304
Pauling, Duchess 310
Peekskill, West Chester 278
Pembroke, Genesee 408
Penfield, Ontario 391
Perry, Genesee
Peru, Clinton 503
Petersboro', Madison 399
Pharsalia, Chenango 347
Phelps, Ontario 354.
Philips, Putnam
Philipsburg, Orange 265
Pittsfield, see New Lisbon
Pittsford, Ontario 385
Pitstown, Rensselaer 401
Plamfield, Oisego 395
Plat:sburg, Chanton 515
Pleasant Valley, Du hess 313
Plymouth, Chenango 415
Pomfret or Fredonia, Chatauque 401.

Pompey, Onondaga 404
Pompey Wist Hill, Onondaga 406
Poplar Ridge, Cayuga
Purtland, Chatanque
Porsdam, Si. Lawrence 532
Poughkeepsie, Nuchess 289
Preble, Courtlandt
Princeion Schenectady
Pultney, Steuben 352
Pultneyville, Ontario 404.
Queens c. h. ,
Rampo Works, Rockland 260
Randolph, Broome
Reading, Steuben
Redhook, Duchess 317
Ramsen, Oneida 409
Rensselaerville, Albany 330
Rhinebeck, Duchess 311
Richfield, Otsego 400

Richland, Oneida
Ridgeway, Genesee
Ridgebury, Orange
Riga, Genesee 400
Ripley, Chatangay
Ruchester, Genesee 396
Rochester, Ontario 393
Ruger's' Mills, Saratoga 239
Rome, Onerda 407
Rumulus, Senera 340
Roseville, Delaware 385
Ruscommon, Steuben 312
Russic Iron Works, St. Lawrence 510
Rotterdam, Oneida 439
Roxbury, Delawar 400
Russel, Sc. Latwrence 495
Russia, Herkimer 418
Rutland, Jetierson 466
Rye, West Chester 254
Sackett's Harbour, Jefferson 473
Sag Harbour, Suffolk 340
Salem, Washington 402
Salina, Onondaga 399
Salisbury, Montgomery 431
Salisbury, Orange 274
Sandy Hill, Washneston 406
Sandy Lake, Kensselaer 366
Sangerfield Onerda 375
Saratoga, Saratoga 386
Sarulora Springs, Saratoga 398
Sat cket, S ffolk 296
Sangertus, Ulster 347
Saw Pitt, West Chester
Schaghticoke, Rensselaer, 375
Schenectady, Schenectady 377
Schodac Landing, Columbia 353
Schoharie Bridge, Schoharie 384
Schuharie c h., Schoharic 388
Scıpio, Cayuga 384
Scononda, Oneida 417
Scriba, Oneida 45.3
Sempronins, Cayuga 394
Seneca Falls, Seneca
Shandakin, Uliter 330
Sharon or Durluck, Schoharie 384
Shawngunk, Ulster 280
Sheldon, Genesee 454
Sherburn, Chenang" 347
Sidney Pluns, Delaware 336
Skenealless, Onondaga 379
Skroun Lake, Washington 444
Smothshorn', Tiuga 316
Smith's Mills. Ontara 325
Smithown, S ffolk 285
Smyrna, Chenango 347
Sodus, Ontario 378

Solon, Courtlandt 372
Somers, West Chester 308
Southampion, Suffolk 329
South East, Duchess 294.
Southfield, see Munroe
South German, Chenango
Sou hhold, Sutfotk 341
South Harpersfield, Delaware 412
Soub Nunda, Alleghany
South Salem. Wist Chester 263
Sparta, Ontar:o 355
Speedsville, Tioga 353
Spenter c. h., Spencer 336
Spencer, Tioga 359
Spencertown, Columbia 352
Springfield, Otsego 390
Staatsburg, Duchess 305
Stamford, Delaware 373
Stephentuwn, R•nssellaer 375
Stillwater, Saratoga 378
Stockholm, St. Lawrence 545
Suffolk c. h., Suffulk 318
Sullivan, Madison 414
Sunderland, Franklin
Taiserg, Oneida 422
Tuppan, Rockland 254
Thurman, Washington 424
Ticonderoya, Essea 443
Tioga, Broome
Tomhannock, Rensselaer 375
Tompkins, Delaware 356
Trenton, Oneida 406
Troupville, Ontario 378
Troy, Rensselaer 362
Trumansburg, Seneea 380

Trilly, Onondaga
Turin, Lew is 452
Unadilla, Ostege 337
Unicorn, Broome 296
Umon Springs, Cayuga 411
Utica, Oneida 392
Vernon, Oneid: 401
Vernon, Sussex 256
Verona, Oneida 415
Victor, Ontario 375
Virgil, Courtlandt 364
Wallkill, Orange 265
Walton, Delaware 350
Wapponger's Creek, Duchess 31 を
Ward's Bridge, Orange 278
Wurdw-ll, Jefferson
Warren, Herkimer 425
Wursaw, Genesee 413
Waterville, Delawire 381
Warwirk, Orange 250
Washington, Duchess 330

Waterford, Saratoga 366
Watertown, Jefferson 472
West Bioomfield, Ontario 377
West F゙imms, West Chester 239
Westhampton, Suffolk 313
West North East, Duchess 346
West Poomt, Orange
West Port, Essex 471
West River, Outaio 363
West Town, Orange 276
White Hall, Washmston 427
White Lake, Sullivan 305
White Plains, West Chester 256

Whitesboro, Oneida 596
Williamston Oncirla 470
Willamsville, Niagara 470
Willink, Niagara 449
Willsboro', Essex 487
Wilna, Jefferson 464
Windham, Greene 352
Wolcott, Cayuga
Woodstock, Ulster
Worcester, Otsego
Younker's, West Chester 247
Youngstown, Niagara.

## NEW JERSEY.

Situation. Between $38^{\circ} 56^{\prime}$ and $41^{\circ} 20^{\prime} \mathrm{N}$. lat. and $1^{\circ} 33^{\prime}$ and $3^{\circ} 5^{\prime} \mathrm{E}$. long.

Roundaries. On the north, New York. South, Delaware Bay. East, New York, and the Atlantic Ocean. West, Pennsylvania and Delaware.

Extent. 138 miles long, and 50 miles broad.
Area. 660 square miles, or $4.22 \mathrm{t}, 000$ acres.
Face of the country. On the sea coast sandy and level. In the interior agreeably uneven. To the north-west high lands approaching to mountains.

Rivers. Delaware, Rariton, Passaic, Hackensac.
Minerals. Iron, lead, copper, gypsum, coal, and slate.

Soil. Ahout one fourth sandy and barren. There is much good land in the interior, and among the mountains there are fertile valleys.

Produce. Wheat, rye, barley, oats, Indian corn, fruit, \&e.

Climate. To the north, the weather is clear and settled, but the winters very cold. To the somth and east, it is very changeable, and the summers are hot and sultry.

## TOPOGRAPHICAL TABLE.

| Counties. | Townships. | Population. | Chief Towns and Poprulation. |
| :---: | :---: | :---: | :---: |
| Bergen | 7 | 16,603 | Hackensac tp. 1958 |
| Burlington | 12 | 24,979 | Burlington tp. 2,419 |
| Cape May | 3 | 3,632 | C. H. |
| Cumberland | 8 | 12,670 | Bricgetown |
| Essex | 10 | 25,984 | Newark tp. 8,008 |
| Gloucester | 10 | 19.744 | Gloucester tp. 1,726 |
| Hunterdon | 10 | 24,553 | Thentox tp. 3,002 |
| Middlesex | 8 | 20.381 | New Brunswick tp. 6,312 |
| Monmouth | 7 | 22,150 | Freehold tp. 4,784. |
| Morris | 10 | 21828 | Morristown tp. 3,753 |
| Salem | 9 | 12,761 | Salem 929 |
| Somerset | 7 | 14,728 | Boundbrook |
| Sussex | 15 | 25,549 | Newtown tp. 2,082 |
| 13 | 116 | 245,562 |  |
|  | LIST | OF POS' | OFFICES. |

[^6]Absecombe, Gloncester 209
Allentown, Monmouth 178
Amboy, Middlesex 215
Amwell, Hunterdon 215
Acquackanock, Essex 226
Asbury, Sussex 199
Angusta, Sussex 224
Bargaintown, Gloucester 194
Baskenridge, Somerset 219
Belleville, Essex 227
Belvidere, Sussex 208
Berkshire Valley, Morris 218
Black Horse, Burlington 173
Bloomfield, Essex 222
Bloonsbury, Hunterdon 200
Booneton, Morris 244
Bor lentown, Burlington 174
Bottle Hill, Morris 231
Boundbrook, Somerset 200
Brick House, Sussex 377
Bridgetown, Cumberland 173
Burlington, Burlington 162
Cape May c. h., Cape May 218
Cedarville, Cumberland 191
Chatham, Morris 228
Chester, Morris 245
Coldspring, Cape May 228
Cooper's Ferry, Gloucester 141
Cranberry, Middlesex 190
Deckerstown, Sussex 217
Deerfield street, Cumberland 176
Dennis's Creek, Cape May 208

Dividing Creek, Cumberland 200
Elizabethtown, Essex 211
Evesham, Burlington 151
Fairtown, Cumberland 187
Flemington, Hunterdon 193
Foster's Ferry, Sussex 240
Freehold, Monmouth 208
Greenwich, Cumberland 187
Hackensack, Bergen 244
Hackert's Town, Sussex 235
Haboken, Bergen 231
Haddonfield, Gloucester 144
Hamburs, Sussex 249
Hancock, Sal m 177
Hanover, Morris 238
Harmony, Sussex 203
Hope, Sussex 220
Hunt's Mills, Hunterdon
Jersey City. Bergen 226
Jobstown, Burlington 173
Johnsonsburg, Sussex 226
Knowlston's Mills, Sussex 218
Lebanon, Hunterdon 225
Lockwood, Sussex
Lower Somer's Point, Gloucester 202
Mansfield, Sussex 206
May's Landing, Gloucester 185
Mendham, Morris 226
Middletown, Monmonth 256
Millville, Cumberland 188
Moorestown, Burlington 151

## 86

Morristown, Morlis 233
Monnt Holly, Burlingion 159
Muilico Hill, (ilourester 155
Newark, Esstx 217
Newberry, Burlington 186
New Brmonswick, Middlesex 194
New Egspt, Mommouth 182
New Germamton llumierdon 208
New Hampion, Hunserdon 204 Sparta, Sussix 229
New Mills, Burlington 165
Ni.wpori, Cumberland
New Providence, Essex 219
Newiown, Sussex 221
New Veruon, Morris 240
Old Bridge, Middlesex 205
Orançe, Essex 221
Parsippany, Morris
Patterson Essex 254
Pittsgrove, Salem 181
Pittston, Humterdon 198
Planfield, Essex 213
Pluckemin, Somerset 201
Pompton, Morris 262
Port Filizaheih, Cumberland 196
Princeton, Someisel 178
Rahway, Essex 206
Ringo's, Hunterdon 177

Sow Germantown, Itwierdon 208 Sony's Inn, Burlingion 169
Rockaway, Morris 242
Salem, Salem 172
Schooly Mount, Morris 240
Scotch Plans, Essex 215
Sharptown, Salem 166
Shrewsbury, Monmouth 222
Somerset c. h., Somerst 199

Springficld, Essex 223
Stanhope, Morris 233
Stull V lley, Sussex
Sull Water, Sussex 2.31
Stockbolm, Morris 275
Suckasunny, Morris 2.39
Sueedsboro', Gloucester 158
Trenton, Hunterdon 167
Tukirion, Burlingion 193
Van Syckles', Hunterdon 175
Washington, Morris 216
Wes fitld, Essex 223
Weymouth Furnace, Gloucester. 177
Winodbridge, Middlesex 210
Woodbury, Giluncenter 151
Woodstown, Salem 161

## PENNSVLVANIA.

Situation. Between $39^{\circ} 43^{\prime}$ and $42^{\circ}$ N. lat. and $2^{\circ} 20^{\prime}$ E. and $3^{\circ} 30^{\prime}$ W. lons.

Boundaries. On the north. New York and Lake Erie. South, Delaware, Maryland, and Virginia. East, New York and New Jersey. West, Ohio and Virginia.

Extent. From north to south, 153 miles; from oast to west 273 miles.

Area. 24,500 square miles, or $27,200.000$ acres.
Face of the country. Suath-east part, madulating, swelling sometimes to considerable hills. Middle, mountainous. To the north and west, is an elevated country, abounding in hills, valleys, and rich scenery.


Rivers. Delaware, Lehigh, Schuylkill, Susquehanna, Juniatta, Alleghany, Monongahela, Yuughiogheny, and Ohio.

Minerals. Iron, coal, marble, free-stone, limestone, and some copper and lead.

Soil. To the east of the mountains generally good, among the mountains rough, and much of it poor. To the west of the mountains, generally excellent.

Produce. Grain, grass, vegetables, and fruit in great profusion.

Climate. To the east of the mountains, changeable. Among the mouvtains, clear and settled, with cold winters. To the westward temperate.

## TOPOGRAPHICAL TABLE.

| Counties. | Townslips. | Populution. |
| :---: | :---: | :---: |
| Adams | 18 | 15,152 |
| Alleghany | 15 | 25,317 |
| Armsirong | 7 | 6,143 |
| Beaver | 12 | 12,168 |
| Bedford | 15 | 15,746 |
| Butks | 33 | 43,146 |
| ${ }^{*}$ Bradford (late Ontario) |  |  |
| Bucks | 29 | 32,371 |
| Butler | 13 | 7,346 |
| Cambria | 3 | 2.117 |
| Centre | 11 | 10,681 |
| Chester | 40 | 39,596 |
| Clearfield | 1 | 875 |
| * Columbia (from Northumberland) |  |  |
| Crawford | 14 | 6.178 |
| Cumberland | 18 | 26,757 |
| Dauphin | 15 | 31,883 |
| Delaware | 21 | 14,734 |
| Erie | 14. | 3,758 |
| Fayette | 19 | 24,714 |
| Franklin | 14. | 23,083 |
| Greene | 10 | 12,544 |
| Hantingdon | 18 | 14,778 |
| Indiana | 7 | 6,214 |
| Jefferson | 1 | 161 |
| Lancaster | 25 | 53,927 |
| * Lebanon (from Dauphin) |  |  |
| * Lehigh (fr | (from Northan | npton) |



| Luzerne | 29 | 18,109 | Wilkesbarre 1,225 |
| :---: | :---: | :---: | :---: |
| Lycoming | 18 | 11,006 | Williamsport 344 |
| M Kean | 1 | 142 | Smethport |
| Mercer | 16 | 8,277 | Mercer |
| Miffn | 9 | 12,132 | Lewistown 474 |
| Montgomery | 30 | 29,703 | Norristown 1,336 |
| Northampion | 32 | 38,145 | Easion |
| Northumberland | 26 | 36,327 | Sunbury |
| Philadelphia | 18 | 111,200 | $\left\{\begin{array}{cc}\text { Philadelphia City } 92,866 \\ \text { Do. } & \text { County 18,344 }\end{array}\right.$ |
| Potter | 1 | 29 | Cowdersport |
| * Pike | 1 |  | Milford 83 |
| * Schuylkill |  |  | Orwigsburg |
| Somerset | 15 | 11,284 | Somerset 489 |
| * Susquehanna |  |  | Montrose |
| Tioga | 2 | 1,687 | W-Ilsborough |
| * Union |  |  | New Berlin |
| Venango | 8 | 3,060 | Frankl 159 |
| Warren | 2 | 827 | Warren |
| Washington | 23 | 36,289 | Washington 1,301 |
| Wayne | 12 | 4.125 | Bethany |
| Westmoreland | 14 | 26,392 | Greensb:rg 685 |
| York | 22 | 31,958 | York 2,847 |
| 50 | 651 | 810,091 |  |

* Laid out since last Census.


## LIST OF POST OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Washington.

Aaronsburg, Centre 204
Abbottstown, Adams 86
Abington, Luzerne 254
Adams, D:mphin 133
Alexandria, Huntingdon 162
Allentown, Northampion 184
Amity, Washington 255
Andalusia, Bucks 143
Anville, Lebanon 130
Armagh, Indiana 170
Asylum, Luzerne 284
Athens, Bradford 305
Attleboro, Bucks 164
Bachelor's Hall, Tioga 242
Bath, Northumberland 173
Beach Grove, Luzerne 204
Bear Gap, Northumberland 182
Beavertown, Beaver 253
Bedford, Bedford 129
Beelin's Ferry, Cumberland 144
Bellefont, Centre 189
Belleville, Miffin 139

Berlin, Adams 89
Berlin, Somerset 194
Berlinsville Northampton 207
Berwick, Columbia 199
Bethany, Wavne 279
Beihlehem, Northampton 189
Big Sugar Creek, Crawford 328
Birmingham, Centre 213
Black Horse Tavern, Chester 160
Black Lick, Iniiana 199
Bloody-run, Bedford 191
Bloom, Colımbia
Bloomsburg, Northumberland 190
Braintrem, Luzerne 266
Brandywine Manor, Chester 138
Bricelands + Reads, Washington 251
Bridgewater, Luzerne 275
Bristol, Bucks 157
Broken Straw Creek, Crawford 362
Brown's Mill, Miffln 161
Brownsville, Fayette 223

Buckingham, Bucks 167
Burgettstown, Washington 248
Burgoe's Gap, Huntingdon 209
Butler, Buler 230
Caernarvon, see Earl, 134
Canoe Camp, Tioga 240
Cannonsburg, Washington 244
Carlisle, Cu mberland 101 .
Catawisse, Northumberland 184
Centre Furnace, Centre 179
Chambersbulg, Franklin 92
Chanceford, York
Charleston, Chester 164
Chatham, Chester 122
Chersyville, Northampton 212
Chesnut Hill, Northampton 220
Chester, Delaware 122
Churchtown, Lancaster 137
Clarke's Ferry, Cumberland 128
Clarkssille, Greene 264
Clifford, Liszerne 274
Coatswille, Chester 144
Cochranville, Chester 129
Collinsburg, Centre 215
Columbia, Lancaster 98
Concord, Fianklin 124
Connelisville, Fayette 200
Conyngham, Lizerne 210
Cootstown, Berks 161
Cornwall F'urnace, Lancaster 136
Croghan's Gap, Cumberland

Fairfield or Millers, Adams 83
Fair View, Erse 422
Fannetsburg, Franklin 109
Fork's Oil Creek, Crawford 340
Freeport, Armstrong 220
Frankford, Philadelphia 142
Fuanklin, Venango 287
Fredericktıwn, Washington 261
Fruitstown, Lycoming 189
Gap: Lancaster 124
Gapton, see Windsap
Gebhart's, Somerset 175
Georgetown, Beaver 265
Germantown, Phıladelphia 143
Gettysburg, Adams 75
Gibson, Susquehanna 275
Greencastle, Frankin 81
Greensburg, Westmoreland 192
Greensburg, Greene 236
Griersburg, Beaver 265
Halifax, Duphn 131
Hamburg, Berks 159
Hanover, York 80
Harmony, Butler 286
Haırisburg, Dauphın 113
Hartford, Susquehanna 285
Har!leton, Union 123
Hartless, Bedford
Hartsville,
Hatboro, Montgomery 157
Hickory, Washingtoll 274
Crooked Creek Bridge, Armstrong Hincletown, Lancaster 128 196
Danville, Columbia 276
Daby, Delaware 130
Dillsburgh, York 96
Dill's Ferry, Northampton
Dingman's Ferly, Pike 249
Douglass's Mills, Cumberland 125 Holingsburg, Armstrong 336
Dover, York 93
Downingstown, Chester 132
Doylestown, Bucks 163
Drake's Ferry, Huntingdon 142
Diumore, Lancaster 123
Dunnsburg, Lycoming 210
Durinam, Bucks 192
Dutotsburg, Northampton 220
Earl, Lancaster
Easton, Northampton 195
East Whiteland, Chester 138
Ebensburg, Cambria 190
Elizabethtown, Lancaster 111
Emaiss, Northampton 179
Ephrata, Lancaster 124
Erie or Presque Isle, Erie 354
Erwinna, Bucks 184
Exeter, Luzerne 237

Hollidaysburg, Huntingdon 184
Holmesburg, Philadelphia 147
Hop Bottom, Luzerne 270
Hopewell, Bedford
Horseham Meeting House, Mont. gomery 159

Hulneville, Bucks 185
Hummelstown, Ditiphin 122
Huntingdon, Hun ingdon 154
Indiana, Indlana 186
Jefferson, Greene 238
Jenkiutown, Montgomery 147
Jeuner, Somerset 203
Jersey Shore, Lycoming 218
Jerseytown, Columbia 186
Johnston, Cambria 158
Jonestown, Lebanon 140
Kennet's Square, Chester 130
Kingston, Luzerne 228
Kirksmills, Lancaster 124
Kittaning, Armstrong 214
Kreidersville, Northampton 199
Lackawaxen, Wayne 268
Lancaster, Lancaster 108

Landisburg, Cumberland 113
Laughlinton, Westmorełand 175
Lausanse, Northampton 221
Lawsville, Susquhamua 288
La :cocock, Lancaster 125
Lebanon, Lebanon 133
Lehigh Gap, Northampton 209
Leverings, Ph Ladelphia 156
Lewisburg, York
Lewishurg, Union 173
Lewision, M fltu 154
Lisburn, Cumberland 110
Litiz, Lancaster 116
Liverpool, Cumberland 147
Londonderry, Chester 128
Londongrove, Chester 126
Londontown, Franklin 101
Lower Smithfield Pike 258
Loyal Lock Gap, Northumberland 190
M•Veytown, M flin 154
M'Connelsburg, Bedford 95
Manheim, Lancaster 113
Marcus llook, Delaware 121
Marietta, Lancastir 110
Marshall's Mills, Hunt ngdon 170
Marshalton, Cheste: 129
Martin's Creek, Northampton 232
Mary Ann Forge, Somerset 171 Painter's Cross Ruads, Delaware
Meadville, Crawford 312
Meansville, Bradford
Mechanicshurg, Cumberland 111
Mercer's, Mercer 262
Mercersburg, Franklin 195
Merrinstown. Fayette 227
Mexico. Miffli: 140
Midalle boro, Wayne 232
Middlehurg. Union 170
Midtle own, D.tephas 103
M ft inburg, Uninn 188
M-Hintown, llifflin 142
Milssburg Mifflin 192
Milford, P.ke 241
Millerstown, Cumberland 128
Mill Hall, Centre 200
M:Won, Northumberiand 176
Montgomery, Montgonery 158
Mo:gantown, Berks 142
Morrison's Forge, Cambria 207
Morriswille, Bucks 166
Mount Jarkson,
Momm Pleasant, Westmoreland 204 Reamis own, Laticasiel 128
Mount Pleasant, Lancaster 120 Richmend Nor hampoon 220
Monnt Pleasant, Wayne $279 \quad \mathbf{R}$ ibhstown, Wes moreland 217
Muncey, Lycoming 190
Munster, Cambria
Murray's Mills, Westmoreland 216 Round Hill,

Myer's Town, Lebanon 137
Nazareth, Northampton 196
Nescopeck, Luzerne 200
New Alexandria, Westmoreland 201
New Berlin, Union 174
New Castle, Mercer 279
New Garden, Chester 123
New Geneva, Fayette 226
New Holland, Lancaster 136
New Hope, Buiks 171
New London + Roads, Chester 115
New Milford, Susquehanna 279
Newtown, Bucks 168
Newville, Cumberland 142
Norristown, Montgomery 166
Northampion, Lehish 189
Norih Eas1, Erie 413
Northumberland, Northumberlana 164
Oil Creek, Crawford
Old Sheshequin, Lycoming 305
Orwell, Bradford 296
Orwigsburg, Schuylkill 170
Ottsville, Bucks 183
Oxford, Adams 85
Oxford, Chester 108
Palnıyra, Lebanoti 128
Paradise, Lancaster 133
Parkınsun's Ferry, Wa shington $225^{\circ}$
Peach Bottom, York
Penn's Valley, Centre
Petersburg, Adams 77
Philadelphia, Ph ladelphia 137
Phillipstremg Contre 213
Pine Grove Mins, Cenire 174
Pittsburg, A!ltghony 225
Pittston, Luzerne 234
Plumsteatl, Buck, 170
Plymouth, Luzerne 214
Potler's Mills, Centre 176
Pott's Groic, Wonigumeiy 149
Presque Isle, see Frie
Pavidence, Luzerne 244
Pughtuwn, Chenter 152
Putnam's, Tinga 252
Quakeriown, Buk-174
R-adin:, Berks 143
R a.lstoro. Clrarfill 227

Rosebur!, Irasimeng
Rossvil © Youk 98

## 91

Salem, Wayne 261
Salem Cross Roads, Westmore. land 253
Salsbury, Lancaster 121
Salistury, Somerset 178
Saniona, Northampton 181
Schellsburg, Bedford 160
Selinsヶrove, Umon 158
Seller's 'Tavern, Bucks 166
Shade Furnace, Somerset 165
Sheshequin, Bradford 298
Shippensburg, C.mberland 103
Shirleysburg, Huntingdon 134
Shrewsbury, York
Silver Lake, Susquehanna 285
Smithfield, Fayette 236
Smythfield, Somerset 193
Somerset, Somerset 167
Somerset Forge, Somersct 191
Spread Eagla, Delaware 148
Sprongville, Susquehanna 261
Stewartsville,
Stoddertsville, Luzerne 241
Stoyestown, J̄omersé 157
Strasburg, Franklin 102
Strasburg, Lancaster 116
Stroudsburg, Northampt on 223
Stuartsburg, Westmoreland 235
Sumanytown, Mont gomery 160
Sunbury, Northumberland 164
Swamp Churches, Montgomery 153
Thompson's, Cumberland
Thompsontown, Mifflin 133
Tiogi, Tioga 262
Trap, Montgomery 160
Tunckliannock, Lirzerne 252
Turkyfoot, Somerset
Tuscarora Valley, Miffln 143
Union Town, Fayette 211
Venango, Armstrong 316

Walkersville, Centre 199
Warm Springs, York
Warren, Warren 378
Warren, Bradford 306
Washington, Wash:ngton 245
Washington, Northumberland 184
Waterford, Frie 339
Waterford, Miffln 134
Watkinsville, Centre 199
Waynesborough, Greene 246
Waynesburg, Franklin 90
Waynesburg, Chester 136
Webster's Store, Lancaster 115
Wellsboro, Tioga 245
West Alexandria. Washington 266
West Chester, Chester 142
West Middleton, Washington 260
Wheat Plains, Wayne 220
White Deer, Lycoming
Whiteborse, Huntingdon 123
White Marsb, Montgomery 152
Wilkesharre, Luzerne 225
Williamsburg, Huntingdon 172
Willamsport, Lycoming 197
Wilhamstown, Lancaster
Willinghoro, Susquehama 293
Willow Grove, Montgomery 154,
Wils(n)s, Westmoreland 253
Windgap, Northampton 204
Findsor, York
Womelsdorf, Berks 144
Wrightsville, York
Wyalusing, Luzerne 276
Wysox, Luzerne 290
Yellow Springs, Huntingdon 177
York, York 86
York Haven, York 96
York Sulphir Springs, Adams 99
Youngstown, 184.
Zelienople or Harmony, Butler 287

## DELAW ARE.

Situation. Between $38^{\circ} 29^{\prime}$ and $39^{\circ} 48^{\prime}$ N. lat. and $1^{\circ} 18^{\prime}$ and $1^{\circ} 58^{\prime}$ E. long. Boundaries. On the north, Pennsylvania. South, Maryland. East, Delaware bay and Atlantic Ocean.` West, Penusylvania and Maryland. Extent. From north to south, 90 miles; from east to west, 25 miles.

Area. About 1,700 square miles, or $1,088,000$ acres.

Face of the country. Lower part level and swampy. 'I'o the north, more elevated, and at the extremity, hilly.

Rivers. Delaware, Brandywine Creek, Christiana Crepk, Duck Creek, Mispillion Creek, Gravelly Creek and Indian River.

Minerals. Iron.
Soil. In the south sandy, in the north clay and loam.

Produce. Wheat is the staple. Grain, grass, fruit.

Climate. In the south, warm and humid. North, agreeable and healthy.

## TOPOGRAPIIICAL TABLE.

Counties. Hindreds. Papnlation. Clicf Tozuns and Population.

| Ken! | 5 | 20,495 | Duter 800 |
| :---: | :---: | :---: | :---: |
| Nt w Castle | 9 | 24.429 | Widmmion 4406 |
| Sussex | 11 | 27.750 | Gcorsetown 400 |
| 3 | 25 | 72,674 |  |

## LIS'T OF POS'T OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures point out the disiance from. Washingion.

Bridge Branch or Bridgeville, Lewistown, Sussex 150 Sussex 132 Mindale:own, New Castle 113
Canterbury, Ken 126 Mifford. Kent 114
Cantwell's Brilge, New Castle 116 Millsboro, Sussex 138
Christiana, New Castle 100 Milion or Broad Kıll, Sussex 138
Camder., Kent 132
Concord Sussex 143
Dagsboro, Sussex 144
Duver, Kent 135
Frederica, Ken 122
Georgetown, Sussix 130
Laurel, Sussex 149
New Castle, New Castle 116
New A,k, New Castle 105
Newport, New Castle 106
Sinylna, Kent 123
Si Geor e's, New Castle 140
Whiteleyshurg, Kent 112
Wilmington, New Castle 110


## MARYLAND.

Situation. Between $38^{\circ}$ and $39^{\circ} 43^{\prime}$ N. lat. and $\mathfrak{2}^{\circ}$ E. and $\mathfrak{D}^{\circ} 30^{\prime}$ W. long.

Boundaries. On the north, Pennsylvania. South, Virssinia. East, Delaware and Allantic Ocean. West, Virginia.

Extent. From north to south, 90 miles; from east to west, 193 miles.

Area. 10,800 square miles, or 6,912.000 acres.
Face of the country. Remarkably variegated. Eastern shore, lon, level, and sandy. Middle, hilly. Western part, mountainons.

Rivers. Susquehannah and Chesapeake, Potomar, Patapseo, Patuxent, Elk, Sassafras, Chester, Choptank, Nanticoke, and Poromoke.

Minerals. Iron ore, some coal.
Soil. Varions. On the east, low and sandy, but interspersed with rich meadows. Annong the mountains, similar to the mountainous district of Pennsylania.

Produce. Whrat is the staple. Grain, grass, fruit, tobacco, and some cotton.

Climate. On the eastern shore, warm and humid, ionproving towards the interior. Among the mountains delightul.

## TOPOGRAPHICAL TABLE.

| Counties. | $P$ Pputution. | Ciicf Tuzv s und Population. |
| :---: | :---: | :---: |
| Alleghany | 万, 909 | Cumberlind |
| Alin Ar:ndel | 26,608 | Anvapolis 2,000 |
| Ballimore | 29,255 |  |
| Do. City | 35,583 | Baltimore 46,556 |
| E. precincts of do. | - 4,050 | Baitimore 46,556 |
| W. do. | 6,922 |  |
| Cecil | 13,066 | Elkton |

## 94

| Calvert | 8,005 | St. Leonards |
| :--- | ---: | :--- |
| Caroline | 9,458 | Denton |
| Charles | 20,245 | Port Tobacco |
| Dorchester | 18,108 | Cambridge |
| Frederick | 34,437 | Fredericktown 4,500 |
| Harford | 21,258 | Harford |
| Kent | 1,450 | Chester |
| Montgomery | 17,980 | Unity |
| Prince George | 20,589 | Marlborough |
| Queen Ann's | 16,648 | Centreville |
| St. Mary's | 12,794 | Leonard T. |
| Somerset | 17,195 | Princess Ann |
| Talbot | 14,230 | Easton |
| Washington | 18,730 | Ehzabeth-town |
| Worcester | 16,971 | Snow Hill |
| 19 | 380,546 |  |
|  |  |  |

## LIST OF POST OFFICES.

NOTE.-The first name in the fullowing list is the name of the Post Office, the second is the name of the County, the figures denote the distance fiom Washington.

Aquasco, Prince George 58
Allensfresh, Charles 43
Annapolis, Ann Arundel 40
Baltimo:e, Baltimore 38
Bel Air, Harford 6s
Benedict, Charles 48
Big Springs, Washangton 86
Bladensburg, l'rince George 6
Boonshoro, Washugton 60
Brick Meeting House, Cecal 102
Broad Creek, Quecn Ann's 50
Brookville, Montgomery 22
Cambridge, Dorchester 97
Centreville. Quen Ann's 71
Chaptico, St. Mary's 53
Charloht. Hall, St. Mary's 56
Chesupeake 'Town, Cecil 100
Chester Town, Kent 80
Church Hill, Queen Ann's 80
Clarksburg, Montgomery 28
Colesville, Montgomery
Cresapshurg, Alleghany 149
Crngerstown, Frederick 55
Cumberland, tlleghany 155
Damascus, Montgomery 22
Denton, Caroline 85
Dublin, Harford 78
Easton, Talbot 81
Elizaoethown, see Hagerstown
Elkton, Cecil 90
Eilicntt's, Baltimore 48
Fmittsburg, Frederick 66

Fredericktown, Frederick 43
Friendship, Am Arundel 78
Funkstown, Washinglow 68
Geurgetown Cross Roads, Kent 95
Gracehan, Frederack 81
Great Mils, St. Mary's 77
Greensboro, Caroline 103
Gunponder, Baltimore 50
Hagerstuwn Washing:on 70
Hancock; Washington 103
Hartord, Harfond 62
Havre de Grince, Harford 78
Head or Chester, K me 103
Head of Sassafras, Kent 106
Hilisboro, Caroline 79
Hill Top, Charles 44
Hull's + Rowds, Harford
Hunlingtown, Caiver 98
Myattstown, Montgomery 32
Jonasvilie, Alleghany 171
Kingston, Somerset 163
Leonard town, St. Mary's 65'
Liberty town, Frederick 55
Loveton, Balimmore 55
Lower Marlboro, Catvert 88
Magruder's, Prince George 14
Manchester, Ballimore 68
Mechanis's Town, Frederick 84
Middlebrook Mills, Mont gomery 22
Middleburg, Frederick 72
Middictown, Frederick 52
Montgomcry c. h., Montgomery 15

Nanjamoy, Charles 56
New Market, Frederick 38
New Port, Charles 45
Newtown (Trap), Frederick 51
Newtown (W.), Worcester 167
Nine Bridges, Queen Ann's 114
North East, Cecti 84
Nottingham, Prince George 28
Old:own, Alleghany 140
Petersville, Frederick 56
Pig Point, Ann Arundel 62
Pikesville, Baltimore
Piscataway, Prince George 18
Poole's Store, Montgomery 23
Poplar Springs, Ann Arundel 48
Poplar Town or Trap, Worcester 186
Port Deposit, Cecil
Port Tobacco, Charles 34
Princess Ann, Somerset 153
Punch Hall, Caroline 114
Queen Ann, Prince Genrge 27
Queenstown, Queen Ann's 64
Quantico Mills, Somerset 1.36
Reistertown. Baltmore 54
Ridge, St. Mar!'s 97
Rising Sun, Cecil 106
llock Hall, Kent 68
Rockville, Montgomery 15
Salisbury, Somerset 137
Sandy Spring, Mont gomery

Savintown, Cecil 110
Sharpsburg, Washington 67
Simpsonville, Montgamery 8
Snowhill, Worcester 173
St. Inigoe's, St. Mary's 93
St. Leonard's, Calvert 112
St. Martin's, Worcester 157
St. Micl:aels, Talbot 69
Sudler's Cross Roads, Queen Ann's 109
Taneyton, Frederick 67
Tracey's Landing, Ann Arundel 72
Trappe, Talbot 95
Triadelphia, Montgomery 26
Union Bridge, Frederick 62
Union Mills, Frederick 74
Union Town, Frederick 66
Upper Marlboro, Prince George 18
Vansville. Prince George 14
Vienna, Dorchester 121
Warwick, Cecil 109
Welby, Prince George 8
Western Port, Alleghany 142
Westminster, Frederick 66
West River, Ann Arundel
White Haven, Somerset 144.
Williamsport, Washington 78
Wise'sburg, Baltimore 62
Wordsboro, Frederick 56
Wye Mills, Talbot 94
Yox Glades, Alleghany 149.

## DISTRIC' OF COLUMBIA.

Note.-The District of Columbia was ceded to the United States, by the states of Maryland and Virginia; and in the year 1800 it becamp the seat of the general government. It is heantifully situated on buth sides of the Poturat River, àm abounds with clegant prospects. The great leading feature in the face of the conntry is the Potomac River, and the hieh lanis to the riestwarl. The distrie! aboand, with, small streams and springe of water. which ase very "helul for watering the city and for merthary. The Capitol is elegantly situated upon an eminence of seveaty-eight feet,
and commands a delightful prospect．West from this．abmit a mile，is the President＇s House，a stately mansion，commanding a fine view of the river and adjacent country．On the one side of the President＇s Huuse is the Treasnry Office，and on the other side a similar building which accom－ motates the Offices of State，the War Depart－ ment，and the Naval Department．These elegant buildinge were burnt in the late war；but the last mentioned offices liave been rebuilt，and the Capi－ tol and President＇s Honse are repairing，and will be more splendid than ever．The Post Office hoils a commanding situation on a rising ground between the President＇s House and Capitol．The Barracks are sitmated about a mile east of the $\mathbf{C a}$－ pitul，and the Navy Yard is on the eastern branch of the Putomac．

Georgetown is handsomely situated to the west of tise rity，and Alexamdria is on the west bank of the river，in the lower part of the district．The city is laid out on an elegant plan；but a swall portion of it only is built．The removal of the seat of ghvernment was an experiment，in the suc－ cess of which confidence for a considerable period was not repused；but the late fiery trial brought the grestinn to issue．There now remains no doubt but the seat of governomen is firmly fixed here，and the chance is that the district will rapid－ ly improve．

Situation．Between $38^{\circ} 48^{\prime}$ and $38^{\circ} 59^{\prime} \mathrm{N}$ ．lat． and $\tau^{\prime} K$ ．and $\gamma^{\prime}$ W．long．The Capitol is about テัº $0^{\prime}$ 2ジ West from Loudon．

Boundaries. On the north-east, south-east, and partly north-west, Maryland. On the south-west and partly north-west, Virginia.

Extent. 10 miles square.
Area. 100 square miles, or 64,000 acres.
Face of the country. Elegantly variegated; abounding with beautiful prospects.

Rivers. Potomac, Tiber Creek, Reedy Creek, Rock Creek, and Four Mile Run.

Soil. Thin and sandy, but susceptible of great improvement.

Climate. Spring variable, summer pretty warm, autumn agreeable, winter variable, ofien very cold.

## TOPOGRAPIIICAL TABLE.

| Counties. |  | Popnlatian. |
| :--- | :--- | :---: |
| Washingion City | - | 8,208 |
| Georgetown | - | 4,948 |
| Washington County, exclusive of the City |  |  |
| and Georgetown | 2,315 |  |
| Alexandria . | - | 7,227 |
| Alexandria County, exclusive of the town | 1,325 |  |

## LIS' OF POST OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Wushington.

Alexandria, Alexandria 7 Georgetown, Washington 2

The Genfral Post Office is situated in Washington City.

It may be useful to introduce here the Rates of Postage throughont the United States.

## Single Letters.

Any distance not exceeding 30 miles 6 cents.
Over 30 and not exceeding 80 ..... 10
Over 80 and not excereling 150 ..... $12 \frac{1}{2}$
Over 150 and not exceeding 400 ..... $18 \frac{1}{2}$
Over 400 ..... 25

Double, Triple, and Quadruple Letters, are charged at double, triple, and quadruple those rates.

Packets composed of four or more pieces of paper, and weighing one ounce, are charged with single postage, for every quarter of an ounce ; except letters conveyed hy water mails, which are not to be charged with more than quadruple postage, unless the packets actually contain more than four distinct letters.
$\begin{array}{clll}\text { Newspapers not exceeding } & 100 \text { miles } & 1 \text { cent } \\ \text { Do. above } & 100 & \mathbf{1} \frac{1}{2}\end{array}$
But if carried to any Post Ofince in the state in which it is printed, whatever be the distance, the charge is1

## Magazines and Pamphlets.

| Per sheet, not excerding | 50 miles | $\mathbf{1}$ cent. |
| :--- | :--- | :--- |
| Orer 50 and not exceeding | 100 | $\mathbf{1} \frac{1}{2}$ |
| Above | 100 | 2 |

## VIRGINIA.

Situation. Between $36^{\circ} 30^{\prime}$ and $40^{\circ} 43^{\prime}$ N. lat, and $1^{\circ} 40^{\prime} \mathrm{E}$. and $6^{\circ} 20^{\prime} \mathrm{W}$. long.
Boundaries. On the north, Maryland, Pennsylvania, and Olio. South, North Carolina and Tennessee. East, Maryland and Atlantic Ocean. West, Kentucky and Ohio.

Extent. From north to south, 220 miles; from east to west, 370 miles.

Area. About 64,000 square miles, or $\mathbf{4 0 , 9 6 0 , 0 0 0}$ acres.

Face of the country. On the eastern shore, level,dinterspersed with swamps and meadows. In the middle, mountainous, with many rich valleys. On the west side, hilly.

Rivers. Potomac, Shenandoah, Rappahannock, Mattapony, Pamunky, York, James, Rivannah, Appomattox, Elizabeth, Nottaway, Meherrin, Staunton, Ohio, Sandy, Great Kanhawa, Little Kanhawa, Monongahela and Cheat.

Minerals. Iron, coal, limestone, and some copper, black lead, and gold.

Soil. In the low part of the state, sandy, but rich on the banks of the rivers. Between the head of tide waters and the mountains pretty good. The mountains poor, but many fertile valleys. West of the mountains, generally good.

Produce. Wheat and tobacco are the staples; corn, rye, barley, buckwheat, hemp, flax, roots, grass, fruit, indigo, and some silk.

Climate. In the low country, summers hot, and winters, mild. In the upper country, and among

## the mountains, the air is pure and the weather pleasant. 'To the westward, temperate.

## TUPUGRAPHICAL TABLE.

| Counties. | Population. | Chief Towns and Population. |
| :---: | :---: | :---: |
| Accomok | 15.743 | Drummond |
| Albemirle | 18,268 | Cuarlottesville |
| Ainelia | 10,594 |  |
| Anherst | 10,548 | New Glasgow |
| Augusta | 14,308 | S .unton |
| Bath | 4,837 | Wainı Springs |
| Bellford | 16.148 | L.berty |
| Beikerey | 11,479 | Mar insburg |
| Boyetourt | 13,301 | Fincastle 700 |
| Brooke - | 5,843 | Cbarlestown |
| Brunswick | 15411 |  |
| Buckmyham | 20,059 | New Canton |
| Campbell | 11,001 | Lyncliburg |
| Caroline | 17,544 | Port Royal 1,500 |
| Charles City | 5,186 |  |
| Charlotte | 13,161 | Marysville |
| Chesterfield | 9,979 | Manchester |
| Cumberland | 9,992 | Cartersville |
| Culpeper | 18,967 | Fairfax |
| Cabell | 2,717 |  |
| Dinwiddie | 12,524 | Petersburg 5,668 |
| Elizabeth City | 3,608 | Hampion |
| Essex | 9,376 | Tappahannock 600 |
| Faquier | 22,689 | Warrenown |
| Fallfax | 13,111 | Centreville |
| Fluvanna | 4,775 | Columbia |
| Frederick | 22,574 | Winches er 2,500 |
| Franklin | 10,724 | Rocky Mount |
| Gloucester | 10,427 |  |
| Goochland | 10,203 |  |
| Grayson | 4.941 | Greensville |
| Greenbrier | 5,914 | Lewishurg |
| Greensville | 6,858 | Hicksford |
| Giles | 3.745 |  |
| Halifax | 22,133 | South Bostoin |
| H:mpshire | 9,784 | Romney |
| Hantover | 15,082 | Hanover |
| Hardy | 5,525 | Moorfields |
| Harrison | 9,958 | Clarkesburg |
| H -mrico | 9,945 | Richmonn 9,735 |
| Henry | 5,611 | Martinsville |
| Isle of Wight | 9,186 | Smithfield |
| James City | 9,094 | Willianisburg 1,500 |
| Jefierson | 11,851 | Charles Town |
| Kuhtawa | 3,866 | Charles Town |
| K ne and Queen | 10,988 | Dunkuk |
| King Georse | 6,454 |  |
| King William | 9:285 | Delaware |


| Lancaster | 5,592 | Kilmarnock |
| :---: | :---: | :---: |
| Lee , | 4,694 | Jonesville |
| Loudon | 21,3:38 | Leesburs 400 |
| Louisa | 11.900 |  |
| Lmuenburg | 12,265 | Hungary |
| Madison | 8,381 | Madison |
| M.uhews | 4,227 |  |
| Mecklinburg | -18,453 | St. Tammany |
| Middlesex | 4,414 | Urbanna |
| Monongalia | 12,793 | Morgan Town |
| Menroe | 5,444 | Union Town |
| Montgomery | 8.409 | Christiansburg |
| Mason | 1,991 | Point Pleasant |
| Nansemond | 10,324 | Suffolk 350 |
| New Kent | 6,478 | Cumberland |
| Norfolk County | 13,679 | Norfolk 9,193 |
| Northampton | 7,474. |  |
| Northumberland | 8,308 | Bridge Town |
| Nottaway | 9,278 |  |
| Nelson | 9,684 |  |
| Ohio | 8,175 | Wheeling |
| Orange | 12,323 | Stannardsville |
| Patrick | 4,695 |  |
| Pendleton | 4.239 | Franklin |
| Pittsylvania | 17172 | Danville |
| Powliatan | 8,073 |  |
| Prince Edward | 12,409 | James Town |
| Princess Anne | 9.498 | Kempsville |
| Prince William | 11,311 | Haymarket |
| Prince George | 8,0.50 |  |
| Randolph | 2,8.54 | Beverly |
| Ricnmond | 6,214 |  |
| Ro, kbridge | 10,318 | Lexington 400 |
| Rockingham | 12,753 |  |
| Russell | 6,316 | Franklin |
| Shenandoah | 13,646 | Woodstock |
| Southampton | 13,497 | Jerusalem |
| Spoisylvania | 13,296 | Fredericksburg 1,500 |
| Stafford | 9,830 | Falmouth |
| Surry | 6,855 | Cobham |
| Sussex | 11,362 |  |
| Tazewell | 3,007 | Jeffersonville |
| * Tyler |  |  |
| Warwick | 1.885 |  |
| Washington | 12,136 | Abingdon |
| Westmoreland | 8,102 | Leeds |
| Wood | 3,036 | Newport |
| Wythe | 8,3,56 | Evanstam |
| York | 5.187 | York 700 |
| City of Richmond | 9,735 |  |
| Norfolk Borough | 9.193 |  |
| Petersburg | 5,668 |  |
| 97 | 974,622 |  |

[^7]
## LIST OF POST OFFICES.

## - VOTE.-The first name in the following list is the name of the Post Office, the scond is the name of the County, the figures denote the distance from Washington.

Abingdon, Washington 404
Accomac c. h., Accomac 214
Aldie, Loudon 35
Amelia c. h., Amelia 185
Amherst c. h., Amherst 190
Amherst Sp., Amherst 211
Amissville, Culpeper 36
Annsville, Dinwiddie 178
Aq ia, Stafford 42
Aquia Run Mills, Stafford 48
Arnold's Old Place, Fauquier 56
Austinville, Wythe 360
Aylett's, King William 120
Bacon Castle, Surry 197
Baird's Tavern, Buckugham 202
Ballsville, Powhatan 171
Barber's Fauquier 57
Barboursville, Orange 113
Barnett's Tavern, Fauquier 59
Barn Tavern, Southampton 175
Barrens, Prince William 48
Bath c. h. or Warm Springs, Bath Chesterfield c. h., Chesterfield 138 222
Battletown, Frederick 58
Bayley's Store, Frederick 82
Bayleysburg, Southampion 203
Belleville, Wood
Bent Creek, Buckingham 222
Bentlysville, Halifax 275
Berkeley Springs, Berkeley 110
Bethlehem + Roads, Southampton 208
Beverly or Randolph c. h., Randolph 229
Big Lick, Botetourt 266
Blacks \& Whites, Nottaway 188
Black Walnut, Halifax 256
Bloomsburg, Halifax 286
Bold Funtain, Charlotte 253
Bowler's, Essex 129
B) wing Green, Caroline 80

Bowyersville, Southampion 224
Braydon's Store, Loudon 44
Bradley Hall, Prince William 33
Bridgeport, Harrison 265
Broadfield, Westmoreland 90
Brooke c. h., Brooke 270
Brownsburg, Rockbridge 196
Brown's Store, Franklin 261
Brown's Turnpike, Albemarle 1.59
Brydie's Store, Lunenburg 225

Buckhannan, Harrison 239
Backingham c.h., Buckingham 190
Buckliand, Prince William 41
Buffaloe, Mason 392
Burtonsville, Orange 109
Cabell c. h., Cabell 426
Cabin Point, Surry 171
Ca Ira, Cumberland 185
Callaghan's, Bath 250
Calland's Store, Pittsylvania 319
Campbell c. h., Campbell 218
Carter's Store, Halifax 290
Cartersville, Cumberland 172
Cassel's Store, Amelia
Cavesville, Orange 119
Centreville, Faırfax 23
Chalk Level, Pittsylvaria 256
Charles City r. h., Charles City 153
Charleston, Jefferson 63
Charl.ite c. h., Charlotte 228
Charlottesville, Albemarle 134
Christianville, Mecklenburg 251
City Point, Prince George 158
Clarkesburg, Harrison 227
Clement Town, Amelia 189
Clover Dale, Botetourt 207
Coal Mines, Cbesterfield 140
Cold Stream Mills, Hampshire 100
Colesville, Chesterfield 154
Columbia, Fluvanna 151
Concord, Campbell 220
Conrad's Store, Rockingham 161
Corn's Store, Patrick
Crab Bottom, Pendleton 210
Crab Orchard, Washington 366
Crichton's Store, Brunswick 177
Crewsville, Hanover 109
Cross Keys, Southampton 210
Cuckooville, Louisa 124
Culpeper c. h., Culpeper 77
Cumberland c. h, Cumberland 179
Danielsville, Spottsylvania 78
Danville, Pittsylvania 291
Darvill's, Dinwiddie 154
Davis's, Mecklenburg 218
Davis's Tavern, Sussex 190
Deatonsville, Amelia 209
Deep Creek, Norfolk 236
D. nnis, A nelia 176

Dickinson's Store, Caroline

Dickinsonville, Franklin 279
Dinwiddie c. h., Dinwiddie 164
Dixville, Henry 318
Double Bridge, Lunenburg 234
Duver Mills, Goochland 144
Dumfries, Prince William 33
Dunkı:k, King and Queen 118
Edmundsville, Surry
Eık Marsh, Fauquier 64
E.k Kın Church, Fauquier 79

Faufax e h., Fairfax 15
Fairfield, Bockbridge 191
Failing's Waters, Berkeley
Falmouth, Siafford 56
Farley Mills, King and Queen 148 Haste River Mills, Culpeper 86
Firleysville, Charlotte $233 \quad$ Hawksbill Mills, Shenandoah 11\%
Farmville, Prince Edward 201
Farnham, Richmond 146
Fauquier c. h., Fanquier 51
Felixville, Cumberland 182
Ferry Hill, Meiklenburg 269
Field's Mills, Brunswick 186
Finville Mills, Hardy 120
Fincastle, Botetourt 244
Fishing Creek, Tyler 326
Flood's, Buckıngham 210
Fotheringay, Montgomery
Frankford, Hampshire 119
Franklin or Pendleton c. h., Pendleton 190
Fredericksburg, Spotisylvania 58
Frenchton, Dinwiddie 166
Front Royal, Frederick 92
Gaınes' + Roads, Culpeper 97
Genito Bridge, Powhatan 159
Geo:ge's 'Tavern, New Kent 147
Gholsonville, Brunswir $\mathbf{k} 200$
Gibson's Store, Fanquier 64
Giles' c. h., Giles 322
Glenn's, Glouces er 159
Gloucester, Gloucester 171
Goochland c. h., Goochland 131
Goodwinsville, Dinwiddie 164
Gordonsville, Orange 115
Goshen, Loudon 35
Grandville, Monongalia 212
Granville Mills, Charles City 141
Grasty's Store, Pittsylvania 251
Grave Creek, Ohio 330
Grayson c h., Grayson 382
Greal Bridge, Norfolk 239
Green Hill, Campbell 249
Green Vallev, Bath
Greenville, Augusta 185
Grimsboy's, Fauquier
Gum Springs, Orange 78
Guyandotte, Cabell 423

Hart's Store, Albemarl. 149
Hadensville, Goochland 140
Haley's Bridge, Southampton 208
Haleysburg, Lunenburg 243
Halifax c. h., Halifax 263
Hampstead, King George 90
Hampton, El:zabeth City 211
Hanover c. h., Hanover 103
Hanovertown, Hanover 111
Harper's Ferry, Jefferson 65
Harrisonburg or Rockingham c.h., Rockingham 140
Harrison's Store, Brunswick 248
Harrisville, Brunswick 180

Hay Market, Prince William 38.
Hendersonville, Nottaway 205
Hendrick's Store, Bedford 249
Hermitage, Prince Edward 228
Hick's Ford, Greenville 192
Hillsborn', Loudon 51
Hıllsboro', Culpeper 104
Holiday Cove, Brooke
Hollinsworth's Ferry, Mason 437
Hopkinsville, Powhatan 143
Horntown, Accomac 188
Hot Springs, Bath 231
Hughesville, Patrick 327
Hungrytown, Lunenburg 217
Huttonsville, Randolph 233
Inglesville, Montgomery 311
Isabella Furnace, Shenandoah 138
Jackson's Mills, Harrison 256
Jacksonville, Wood 341
Jacksonville, Hancock 108
James' City, Madison 90
Jamestown, Prince Edward 209
Jeffersonton, Culpeper 62
Jeffres's Store, Nottaway 206
Jemappe, Caroline 70
Jenetoe Bridge, Powhatan 167
Jerusalem, Southampion 199
Kanhawa c. h., Kanhawa 364
Kanhawa Saline, Kanhawa 360
Kennedy's, Brunswick 201
Keysvilie, Charlotte
Kilmarnoek, Lancaster 175
King George c. h., King George 80
King's Ferry, Monongalia 224
Kingwood, Monongalia 185
King and Queen c. h., King and. Queen 140
Kinsale, West moreland 136
Kite's Mill, Rockingham 141
Lancaster c. h., Lancaster 168
Lanesville, King William 146

## 104

## Langhorne's Tavern, Cumberland 185

Lalirence's, So: thampton 223
Lay:on's, Essex 98
Lee c. h., Lee 511
Leedstown, Westmoreland 98
Leesthurg, Loudon 35
Lew sburg, Greenbrier 273
Lew is's Store, Spottsylvania 90
Lewisville, Brunswick 202
Lexington, Rockbridge 209
Liberty, Bedford 234
Lilley Point, Kins Willam 137
Lindsay's Stıre, A 'oemarle 119
Lule Cape Capon, Hampslire 109 Newby's Cross Roads, C„lpeper 96
Litle Piymouth, King and Queen New Canton, Buckingham 166 14.7

Lluyd's, Esses 105
Lumbarily frove, Mecklinburg 233 New Kent c. h., N $\cdot$ 'w K-nt 143
Loretto, Essex 91 Ncw London, Canipbell 219
Lumsa c. I!, Lonisa 116
Lw myton, Nelson 171
Lu. kut's, Orange 122
Lure bure, c. h., Linenburg 226
Luray, Shenandoah 131
Lon inburg, Campbell 206
Mi'rarland's, Linenbirg 212
M'Guseytrown Ruckingham 152
M Whorter's Mils, Hatrison 552
Madison c. h., Morgan 99
Manchester, Chesterfield 125
M Misfi Id, Amelia 163
Marshallssille, Meckiinburg 266
Mart inshirg, Be keley 84
New Makel, King and Queen
New Market Spotsyluania
New Matket, Shenandoah 120
New Varket. Pr uce William 29
Nell Store. Buckingham 208
Newtown, King and Queen 105
Newt.~wn, Frederick 75
Ncw York, Albemarle 154
Nineseh or Compton's Store, Frederick 84
Nol:and's Ferry, Loudon 43
Nolfolk, Norfolk 229
Northampton c. h., Northampton 257
Martinswille or Henry c. h, Henry Norih End, Matthews 180 307
Marysville, Campbell 234
Northumberland c. h., Northumberland 156
Mathews c. h., M. thews 190
North W. R. Bridge, Norfolk 251
Mecklimburg c. h., Mecklinburg 297
Midrilehrook, Aupusta 185
M Nllebwig, Loudon 44
Middletown, Frederick 83
M U Idleway, Jeffersan 85
Millsoro', Barh 221
Mill Creek, Berkeley 93
Miller's Tavern, Éssex 127
Mill Firm, Caroline 95
Millville, King George 90
Millwond, Frederick 64
Miltun, Il bemarle 128
Mo kinson Gap, Washington
Oak Grove, Lunenburg 210
Oak Hill or Ashe's Store, Fauquier 65
Oak Hill, Merklinburg
Oaks, Hanover
Occoquan, Prince William 23
Offut's, Hampshire 93
Oldecker's Mills, Frederick 103
Orange c. h, Orange 104
Or.nge Springs, Orange 92
Orlean. Fanquier
Otter Bridge, Bedford 245
Overall's, Shenandoah 107
Owen's Tavern, Middlesex
Momongahela Glades, Monongalia Oxford, Caroline 93
Monroe c h. or Union, Monroe 297 Paddytown, Himpshire 136
Montactie, Essex $133 \quad$ Paineville, 1 melia 203
Montgomery c. h., Montgomery Parham's Store, Sussex 176 298

Paris, Fauquier 56

Parkersburg or Wood c. h., Wood Scott's Ferry, Albemarle $320 \quad$ Scott's Mills, Charlotte
Patrick c. h., Patrick 342 - Scott's Cross Roads, Fairfax 12
Pattonshurg, Botetourt 237
Pedlar's Ilills, Amherst 224
Penn's Store, Patrick 342
Percival's, Brunswick 191
Perkusville, Amelia 195
Petersburg, Dinwadde $14 \dot{6}$
Peerstuwn, Monroe
Piney Grove, Southampton 215
Pitist lie, see Luretto
Scotisville, Puwhatan 156
Shackleford's, King and Queen 161
Sheltonboro', Pitisylvania 296
Shelton's Siore, Goochland 228
Shenandoah Fork, Shenandoah 120
Sheppardstowi, Jefferson 74
Sherrard's Store, Hampshire 98
Shoulder's Hill, Nansemond
Shrewsburg, Kanhawa 354
Pir sylvania c. h., Pittsylvania 274 Singleton's, Southampion 198
Ple sant Grove, Lunenburg 237 Smithfield. Isle of Wight 206
Pleasant Valley, Farfax 35 Snead's Tavern, Fluvanna
Ploush and Harrow, Augusta 164 Snicker's Ferry, Frederick
Point Pleasant, Mason 425 Snicker's Gap, Loudon 53
Port Rtpublic, Rockingham 149 Somerville, Falisuier 56
Por Royal, Caroline 80
Portsmouth, Norfolk 231
Pottiesville, Loursa 98
Powhatan c.h., set Scottsville
Price's Mills, Louisa 121
Prince Eduard c. h., Prince Ed. uard 208
Prospect, Prince Eelward 229
Prospect Hill, Fairfax 15
Prunty Town, Harrison 211
Pughtown, Frederick 79
Pingoteaugue, Accomac 227
Quarrelsville, Brunswick 195
R ne's Tavern, Cumberland 195
Ruppahann ck Academy, Caroline Stevensbur, Culpeper 75
Red's Store, Campbell 235
R.chmond, Henrico 123

Richmond c. b, Richmond 122
Robems' Store, Halifix 278
Ro. k Hill Mills, Fauquier 39
Ruck ville, Frederick
South Hill, Mecklinburg 230
South Ruay, Nansemond 212
Spanish Grove, Mecklinburg 254
Speed \& Wilson's Store,Halifax 260
Spotted Tavern, Stafford 68
Spottsylvania c. h., Spottsylvania 73
Springfield, Loudon 31
Springfield, Hampshire 131
Spring Hill, Louisa
Springhill, Fauquier 49
Stafford c. h., Stafforii 47
Stamnardsville, Orange 119
Staunton, Augnsta 174
Staunton Hill, Charlotte
Sterenswille, King and Queen
S'ony Point, Albemarle 173
Strasburg, Shenandoah 88
St. Tammany's, Mecklinburg 241
Suffolk. Nansemonil 238
Surry, c. h., Surry 186
Sussex c. h., Sussex 174
Rockingham c. h., see Harrison- Sweet Springs, Monroe 272 burg
Rocky Mount, Franklin 282
Rock Spring, Nelson
Romney, Hampshire 116
Rose Mills, Amherst 190
Rough Creek Church, Charlotte 237

Sycamore Grove, Mecklinburg
Tappahannock, Essex 117
Tazewell c. h., Tazewell 386
Teaze's Valley, Kanhawa 370
Terryville, Mecklinburg 267
Thompson's + Roads, Louisa
Thompson's Store, Hanover
Rumford Academy, King William Thornburg, Sportsylvania 72 125
Russell c. h., Russell 436
Salem, Botelourl 273
Salem, Fiuquier 63
Sandy Fork, Muckinburg 273
Sandy Hook, Culpeper 101
Scoltsburg, Halitax 269
Scott c. h., Scott 466
Thornton's Gap, Culpeper 125
Thrasher's Siore, Loudon 55
Tinsleyville, Guochland 173
Traveller's Repose, Greenbrier 147
Tyler c. h., Tyler
Union, Loudon 58
Un:on Mills, Fl vanna 143.
Upperville, Loudon 52

Urbanua, Middlesex 149
Urquhart's Store, Southampton
Variety, Nelson 179
Vielleboro', Caroline 71
Village Hill, Nottaway 187
Vineyard, Mecklinburg 222
Wadkin's Store, Pittsylvania 299
Walkerton, King and Queen 128
Walnut Branch, Fauquier 56
Warminster, Amherst 168
Warren, Albemarle 156
Warren's Store, Halifax
Washıngton, Culpeper 107
Waterford, Loudon 42
Wattsboro', Lumenburg 233
Waynesboro', Augusta 161
Wellsburg, Brook 286
West Liberty, Ohio 272
Westmoreland c. h., Westmoreland 110
Westward Mills, Brunswick 198
Wheatland's, Prince William
Wheeling, Ohio 286

Wheeler's Springs, Pr. Edward 232
White Chımnies, Caroline 93
White Plains, Orange 83
White Post, Frederick 87
White Rock, Halıfax
White Rock, Charlotte
White Sulphur Springs, Greenbrier 253
Wilderness, Spottsylvania 88
Wilkinsonville, Chesterfield 155
Williamsburg, James City 173
Wilmington, Fluvanna 182
Winchester, Frederick 70
Wicomico Church, Northumberland 165
Woodstock, Shenandoah 100
Woodville, Culpeper 98
Woodville, Hanover
Wylliesburg, Charlotte 254
Wythe c. h., Wythe 340
Yancey's Mills, Albemarle 110
Yanceyville, Louisa 133
Yorktown, York 185.

## OHIO.

Situation. Between $38^{\circ} 30^{\prime}$ and $42^{\circ}$ N. lat. and $3^{\circ} 32^{\prime}$ and $7^{\circ} \mathbf{4 0} \mathbf{~ W}$. long.

Boundaries. On the north, Lake Erie and Michigan Territory. South and south-east, Kentucky and Virginia. East, Pennsylvania. West, Indiana.

Extent. From north to south, 204 miles ; from east to west 210.

Area. About 39,000 square miles, or $24,960,000$ acres.

Face of the country. On the north, nearly level, sloping towards Lake Erie. Middle agreeably uneven, abounding with plains. South and southeast elevated. In some places hilly.

Rivers. Ohio, Muskingum, Hockhocking, Scioto, Great and Little Miami, Miami of the lakes,

St. Mary's, Au Glaize, Sandusky, Huron, Vermilion, Black, Rocky, Cayahoga, Chagrine, Grand, Ashtabula, Conneought, and Beaver.

Minerals. Irun, coal, limestone, freestone, very abundant.

Soil. Generally excellent, particularly in the south-west part of the state.

Produce. Wheat is the staple. Other grains, grasses, roots, and fruit in great profusion, lemp, flax, and some cotton.

Climate. Temperate and healthy. Heat of summer, moderate. Winters, mild. Spring and fall, delightful.

## TOPOGRAPHICAL TABLE.

| Counties. <br> Adams <br> * Ashtabula | Townships. | Population. 9,434 | Chief Tozons and Population. West Union 224 Jefferson |
| :---: | :---: | :---: | :---: |
| Athens | 4 | 2,791 | Athens tp. 840 |
| Belmont | 11 | 11,097 | St. Clairsville |
| Butler | 9 | 11,150 | Hamilton |
| Cayahoga | 4 | 1,459 | Cleveland tp. 547 |
| Champaign | 9 | 6,303 | Urbanna |
| * Clark |  |  | Greenville |
| Clermont | 8 | 9,965 | Williamsburg, tp. 1,251 |
| Clinton | 3 | 2,674 | Wilmington |
| Columbiana | 17 | 10,878 | New Lisbon |
| * Coshocton <br> * D.rk |  |  | Coshocton |
| Delaware <br> * Erie | 7 | 2,000 | Delaware |
| Fairfield | 1.5 | 11,361 | New Lancaster |
| Fayette | 4 | 1,854 | Washington |
| Franklin | 8 | 3,486 | SFranklinton tp. 916 <br> \{Colembus 448 |
| Gallia | 12 | 4,181 | Gallipolis |
| Geanga | 8 | 2,917 | Chardon |
| Guernsey | 9 | 3,051 | Cambridge |
| Greene | 6 | 5,870 | Zenia tp. 1,429 |
| Hamilton <br> * Harrison | 11 | 15,258 | Cincinnati tp. 2,540 |
| Highland | 7 | 5,766 | Hillsborough |
| * Huron |  |  |  |
| Jefferson | 15 | 17,260 | Steubenville tp. 1,617 |
| * Johnson |  |  |  |


| Knox | 3 | 2,149 | Mount Vernon |
| :---: | :---: | :---: | :---: |
| Licking | 7 | 3,852 | Newark tp 539 |
| Madison | 6 | 1,603 | New London |
| * Medina M $\mathrm{mi}_{\mathrm{mi}}$ <br> * Monroe | 6 | 3,941 | Troy |
| Montgomery | 7 | 7,722 | Dayton 1p. 1,746 |
| Muskingum | 11 | 10,036 | Zanesville tp. 2,154 |
| Pickaway | 10 | 7,124 | Circleville |
| Portage | 9 | 2,995 | Ravenna |
| Preble | 7 | 3,304 | Eaton |
| - Richland |  |  | Mansfield |
| Russ | 16 | 15.514 | Chillisothe tp. 1,369 |
| Scioto | 9 | 3,399 | Portsmouth |
| Stark | 7 | 2,734 | Canton tp. 846 |
| Trumbull | 19 | 8,671 | Warren tp. 875 |
| Tuscarawa |  | 3,045 | New Philadelphia |
| Warren | 5 | 9,925 | Lebanon |
| Washington <br> - Wayne | 12 | 5,991 | Marietta tp. 1,463 Wooster |
| 43 | 320 | 230,760 |  |

* Laid out since last Census.


## LIST OF POST OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the Conty, the figures denote the distance from Wushington.

Achor, Jefferson 297
Adelphi, Ross 392
Ashtabula, Ashtabula 387
Athens, Athens 347
Aurora, Portage 347
Austinville, Ashtabula 315
Austinburg, Ashtabula 362
Austintown, Warren 296
Avery, Huron 409
Bainbridge, Rus, 425
Barnesville, BeImont 318
Belpre, Washington 319
Berkshire, Delawate 4.31
Bethel, Clermont 656
Bloomfielıl, Trumbull 346
Boardman, I rumoull 286
Boat Run, Clermont 525
Braceville, Warren 317
Brookfield, Trumbull 325
Burton, Geauga 342
Ca:liz. Jefferson 302
Cambridge, Muskıngum 303
Canfield, Irunbull 291
Canton, Starke 318

Capitina Creek, Belmon 312
Cat's Creek Mills, Washington 327
Centreville, Montgomery 486
Chagrin River, Cayahoga 483
Chardon, Geanga 354
Chillicothe, Russ 407
Cincinnatı, Hamilton 504
Circleville, Pickaway 425
Cleveland, Cayahoga 387
Clinton, Knox 409
Columbia, Hamilton 507
Columbiana, Columbiana 296
Colıimbus, Franklin 418
Conkling's, 516
Couneaut, Ashtabula 383
Coshocton, Coshocton 362
Courtwright, Fairfield 426
Crosby, Hamiton 525
Darling's, Knox 400
Dayton, Mant:omery 476
Deerfield, Portage 338
Delaware, Delaware 440
Dermark, Ashtabila 379
Derby Creek, Madison 441

Dover, Cayahoga 406
Duff's Forks, Fayette
Eaton, Preble 468
Euclid, Cayahoga 395
Fairfield, Columbiana 430
Faucett's Town, Columbiana 287
Feestown, Clermont 462
Ferguson's Ferry, Johnson 343
Fort Meigs, Erie 523
Foulkstown, Columbiana 291
Franklin. Warren 496
Franklinton. Franklin 419
Fredericktown, Knox 415
Freeport, Harrison 332
Gallipolis, Gallia 389
Gnadenhutten, Tuscarawa 354
Granger, Cayahoga 379
Granville, Licking 400
Greene, Starke 326
Greenfield. Highland 428
Greenville, Dark 518
Grissel's, Columbiana 299
Hamilton, Butler 516
Hanover, Columbiana 320
Harpersfield, Aslitabula 330
Harrisville, Harrison 330
Hartford, Trumbull 330
Hillsborn', Highland 449
Hiram, Warren 334.
Hoover's Mills, Montgomery
Hudson, Purtage 342
Huron, Huron 415
Huron c. h., Huron
Irville, Muskingum
Jackson c. h., Jackson
Jeffer'son, Ashtabula 368
Jeromesville, Wayne 389
Keamesville, Noithampton 209
Kindall, Stark 480
Kinsman, Trumbull 339
Knoxville, Jetierson 289
Lancaster, Fiarfield 405
Lebanon, Warren 474
Leesburg, Highland
Luberty, Trumbull
Little Beaver, Columbiana 290
Logan,
London, Madison 443
Longholtom, A thens
Lower Sand sky, 491
M'Cuichensville, Pickaway 428
Madison, Geauga 380
Madison, Hamilton
Man hester, Adams 483
Mansfield, Richland 407
Mantua, Portage 340
Marietta, Washington 307

Mesopotamia, Trumbull 349
Middletown, Butler 502
Milford, Clermont 517
Mill Creek, Cayahoga 385
Millville, Butler
Montgomery, Hamilton 490
Morgan, Ashtabula 373
Morristown, Belmont 308
Mosser's, Tuscarawa 459
Monnt Ple asani, Jefferson 292
Mount Vernon, Knox 407
Month of Bla $k$ R ver,Cayahoga420
Mosquito Cretek, Trumbull 340
Musser's Mills, Colımbiana 275
Nelson, Ashtabula 328
Nelson, Portage 345
Nevilla, Clerniont
Newark, Licking 393
New Boston, Champaign 594:
Newburg, 365
New Havell, Huron 490
New Lexington, Preble
New Lancaster, Fairfield 416
New Lisbon, Columbiana 283
New Market, Highland 458
New Philadelphia, Tuscarawa 344
Newport, Washington 323
New Salem, Jefferson 306
Newton, Licking 418
Newtown, Hamilton
North Bend, Hamilton 520
Oxford,
Painesville, Geauga 364
Palmyra, f'ortage 343
Prkman, Geanga 330
Pickaway Plains or Jefferson, Ross 422
Piketown, Pike
Piquatown, Miami 607
Pleasant's, Franklin
Point Harmer, Washington 320
Poland, Trumbull 283
Portsmonth, Scioto 451
Princetown, Burler
Pulnam, Muskingum
Ravenna, Portage 351
Redfield, Oneida 440
Richmund, Ross
R c hmond, Jefferson
R-igeville, Warren
Ridvilie, Cayahogia 407
Ripley, Adanıs 487
Rocky River, Cayahoga 397
Rossmen's, Bellmont 385
Rutland, G:Ilıa 395
Salem, Columbiana 360
Salt Creek, Muskingum

Sandyville,
Sciota Salt Springs, Ross 421
Sharon, Ashiabula 322
Sinking Spring, Highland
Smuibfield, Jefferson 335
Somerset, Fairfield 398
Spr ngfield, Ilamilton 527
Spingtield, Champaign 481
Springfield, Portage 488
Stedman's Mills, Athens 355
Steubenville, Jefferson 277
Stow, Portage 336
St. Clairsvilit, Belmont 297
Sunoury, Delaware
Talmarlge, Portage 494
Tarlton, Fairfield 431
Thompson's Salt Works, Jefferson Wood's Mills, Gallia 282
Troy, Miami 493
Union, Montgomery
Upper Sandusky, Indiana 476
Urbanna, Champaign 467
Vermillion, Huron 435
Vernon or Smithfield, Trumbull 362

Vienna, Trumbull 320
Warren, Trumbull 312
Warrentown, Jefierson 277
Washington, Gueinsey 345
Washinçton, Fayeite 431
Waterford, Washington 324
Wayne,
Waynesville, Warren 474
West Union, Adams 475
White Eyes Plams, Coshocton 359
Williamsburg, Clermont 489
W, Hiamsfield, Aslitabula 345
Wiimington, Clinton 450
Wilıningion, Licking
Windsor, Trumbull 356
Woodsfield, Monroe 344
Wooster, Wayne 378
Worthington, Frai klin 428
Wrightsburg, Ashtatula
Xenia, Greenc 462
Yellow Srings, Greene 601
Youngstown, Trumbull 299
Zanesville, Muskingum 368

## KENTUCKY.

Situation. Between $36^{\circ} 30^{\prime}$ and $39^{\circ} 5^{\prime}$ N. lat. and $4^{\circ} 48^{\prime}$ and $12^{\circ} 20^{\prime} \mathbf{W}$. long.

Boundaries. On the north, Ohio, Indiana, and Illinois Territory. South, Virginia and Tennessee. East, Virginia. West, Illinois and Missouri Territories.

Extent. From north to south, 138 miles; from east to west 300 miles.

Area. 39,000 square miles, or $24,960,000$ acres.
Face of the country. Generally uneven; some of it rough and hilly; towards the east spurs of the Alleghany mountains.

Rivers. Ohio, Mississippi, Sanly, Licking, Kentucky, Salt, Green, Cumberland and Tennessee.

Minerals. Iron, coal, limestone, lead, copperas, alum, and salt.

Soil. Every kind, from the best to the worst. A great proportion is good, and a considerable part excellent.

Produce. Wheat and other grains, grass, roots, fruit, hemp, flax, tobacco, cotton.

Climate. Agreeable. The thermometer seldom rises above 80 in summer, or falls below 25 in winter.

## TOPOGRAPHICAL TABLE.



| Livingstor | 3,674 | Smithland 99 |
| :---: | :---: | :---: |
| Lewis | 2,357 |  |
| Lincoln | 8,676 |  |
| Logan | 12,123 | Russelville 532 |
| Mason | 12459 | Washington 815 |
| Mercer | 12,630 | Danville 432 |
| Madison | 15,540 | Richmond 366 |
| Mublenburg | 4,181 | Greenville 75 |
| Mon'gornery | 12,975 | Mountsterling 325 |
| Nicholas | 4,898 |  |
| Nelson | 14,078 | Beardstown 821 |
| Ohio | 3,682 | Hartford 110 |
| Pulaski | 6,897 |  |
| Pendleton | 3,061 | Falmouth 121 |
| Rockcastle | 1,731 |  |
| Scott | 12.419 | Georgetown 529 |
| Shelby | 14,837 | Shelbyville 424. |
| * Union |  |  |
| Wuyne | 5,430 | Monticello 37 |
| Washington | 13.248 | Springfield 249 |
| Warren | 11,937 | Bowlineregreen 154 |
| Woordford | 9,659 | Versailles 488 |
| 57 | 406,511 |  |

* Laid out since last Census.


## LIST OF POST OFFICES.

- VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance fiom IF ashingtorn.

Adair c. h., Adair 658
Allen c. h., Allen 700
Augusta, Bracken 510
Bairdstown, Nelson 615
Barboursville, Kıox 556
Berry's Lick, Logan 745
Boone c. h., Boone 521
Boone Station, Fayette 580
Bowling Green, Warren 702
Brunerstown, Jefferson 609
Bullettsburg, Boone 517
Burkesville, Cumberland 708
Butler, Butler 428
Campbellsville, Greene 654
Cassedy's Creek, Nicholas 533
Catlettsburg, Greenup 435
Centreville, Livingston 834
Cinthiana, Harrison 529
Clay c h. or Manchester, Clay 608 Frederickshurg, Gallatin 573
Coffey's Ferry, Pulaski 655
Covington, Campbell 512
Crab Orchard, Lincoln 609

Danville, Mercer 585
Dripping Springs, Warren 708
Dry Ridge, Pendleton
Eddy Grove, Caldwell 696
Eddyville, Caldweil 806
Elizabethtown, see Harden c. h., 640
Ellisville or Lower Blue Lick, Nicholas 512
Estill c. h, Es'ill 555
Everett's House, Lewis
Ewingville, Christian 749
Falmouth or Pendleton c. h., Pendleton 543
Fleming c. h, Fleming 518
Flinn's Fork, Caldwell 796
Floyd's c. h, Flovd 621
Frankfort, Franklin 565
Gaines, Bunne 524
George's, Harrison
Georgetown, Scott 548

Glasgow, Barren 672
Grant's Lick, Campbell 512
Great Crossings Scott 575
Greensburg or Green c.h., Green Newberry, Christian 642
G1 envillt, Muhlenburg 739
Greer,up, c. h., Grfenup 455
Hartienhurg or Brtckenridge.c.h., Bierkenriulge 678
Harden c h. or Elizabethtown, Harden 662
Harrodsour r, Mercer 595
Hartford, Oho 715
Hazlepitch or Rice's, Kinox 586
Henderson, Henderson 751
Hopkinsvile, Christian 765
Isbellsville, Christian 74.5
Jeffersontown, Jefferson 632
Lancaster, Garrard 596
Laurence's Hotel, Franklin
Lebánoil, Washington
Lewallins,
Lewisburg, Muhlenburg 730
Lewis c. h., Lewis 489
Lexington, Fayette 552
Liberty, Cascy
Litclifield, Grayson 620
Little Sandy Salt Works, Greenup Sherburne Mills, Fleming 530 481
Long Creek, Caldwell 815
Louisville, Jefferson 617
Madisonville, Hopkins 759
Manchester, ste Clay ch.,
Marysville, Harrison 517
May's Lick, Mason 500
Maysville, Mason 488
Middleburg, Nelson 604
Middletown, Jefferson 605
Mitlersburg, Bourbon 525
Minerva, Masoni 501
Monticello, Wayne 650
Morganfield, Union 786
Morgan's, Muhlenburg 773
Mountain Island, Scott
Mount Sterling, Montgomery 543

Mount Vernon, Rockcastle 604
Mount Z on, Omion 794
$\mathrm{N}_{\mathrm{t}}$ wberg, Cirrstian
Newcastle or Henry c. h., Henry 591
Neu port, Camphell 505
New iown, Harrison 523
Nicholasville, Jessamine 564
Olympian Springs, Bath 555
Owingswille, Bath
Owenboro, Daviess 722
Paris or Bourbontown, Bourbon 533
Patesville, Breckenridge 715
Pendleto c. n., see Falmouth
Perrysvilte, Mercer
Portwillan:, Gallatin 584
Ramsay's Ferry, Livingston
Richmiond, Madison 572
Rorky Ridge, Christian 779
Russelville, Logan 727
Saunder's Mills, Gallatin 601
S.lem, Livingston 828

Shelby, Bath
Shellyville, Shelby 587
Shepherdsville, Bullett 637
Slate Creek lron Wurks, Bath
Smithland, Livingston 844
Smith's Ferry, Ohio 734
Somerset, Pulaski
Springfield, Washington 613
Stamping Grounds. Scott 557
Stanford, Lincoln 597
Stockden's Valley, Cumberland 560
Stonesboro', Greene 600
Upper Blue Lick, Fleming 522
Vanceburg, Lewis 487
Versailles, Woodford 563
Walnut Grove, Mercer 585
Washington, Mason 492
West Port, Henry 548
Wılliamsburg, Mason 500
Winchester, Clarke 55'

Situation. Between $35^{\circ}$ and $36^{\circ} 30^{\prime} \mathrm{N}$. lat. and $4^{\circ} 26^{\prime}$ and $13^{\circ} 5^{\prime} \mathbf{W}$. long.

Boundaries. On the north, Virginia and Kentucky. South, Georgia, Mississippi, and Alaba-
ma ' Cerritory. East, North Carolina. West, Miscouri Territory.

Extent. From north to south, 102 miles; from east 10 west 420 miles.

Area. 40.000 square miles, or $25.600,000$ acres.
Face of the country. Kastern part mountainous. Middle part hilly. Western part mostly level.

Rivers. Cumbrrland, Holstein, Tennessee, Clinsh. Notachucky, French Broad, Hiwasse, Durk, Redfoot. Ohian, Forked Deer, and Wolf.

Winerals. Iron, limestone, coal, copperas, alnm, nitre, lead, and some silver.

Soil. In the eastern part, on the mountains, poor, but there are many rich valleys. It improves in the middle, and the western part is rich.

Produce. Cotton is the staple. Wheat, and other grains, grass, roots, and fruit.

Climate. Among the mountains delightful. Middle, temperate and agreeable. Western part, hot in summer, and mild in winter.

## TOPOGRAPHICAL TABLE.

## EAST TENNESSEE.

| Countics. | Population. | Seats of Justice. |
| :--- | :---: | :--- |
| Anderson | 3,959 | Clinton |
| Bledsoe | 8,839 | Pikeville |
| llount | 3,259 | Maryville |
| Campbell | 2,668 | Jacksonburs |
| Carter | 4,190 | Elizabetlitown |
| Claiborne | 4,798 | Tazewell |
| Cocke | 5,154 | Newport |
| Granger | 6,397 | Rutledge |
| Greene | 9,713 | Greenville |
| Hawkins | 7,643 | Rogersville |
| Jefferson | 7,309 | 1)andridge |
| Knox | 10,171 | Kvoxvilue |
| Rhea | 2,504 | Washington |
| Roane | 5,581 | Kingston |
|  |  |  |


| Sevier | 4.595 | Sevierville |
| :---: | :---: | :---: |
| Sullivan | 6,847 | Blountsville |
| Washington | 7,740 | Jonesborough |
| 17 | 101,367 |  |
|  | ST TE | SEE. |
| Bedford | 8,242 | Shelbyville |
| Davidson | 15,608 | Nashilile |
| Dickson | 4,516 | Charlotte |
| Franklin | 5,730 | Winchester |
| Giles | 4,546 | Pulaski |
| Hickman | 2,583 | Vernon |
| Humphries | 1,511 | Reynoldsburg |
| Jackson | 5,401 | Williamsburg |
| Lincoln | 6,104 | Fayetteville |
| Montgomery | 8,021 | Clarkesville |
| Maury | 10,359 | Columbia |
| Overton | 5,643 | Monroe |
| Robertson | 7,270 | Springfield |
| leutherford | 10,265 | Mulfreesboro' |
| Sumner | 13,792 | Gallatin |
| Smith | 11,649 | Carthage |
| Stuart | 4,262 | Dover |
| Wilson | 11,952 | Lebanon |
| Williamson | 13,153 | Franklin |
| White | 4,028 | Sparta |
| Warren | 5,725 | M'Minville |
| 21 | 160,360 |  |

## LIST OF POST OFFICES.

VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Washington.

Bean's Creek, Franklin 725 Dandridge, Jefferson 526
Bean's Station, Granger 498 Dixon's Springs, Smith 702
Blackburn's Springs, Jackson 667 Jover, Stuart 807
Blountsville or Sullivan c. h., Sul- Duty's, Sumner livan 428
Boat Yard, Carter 450
Boyd's Creek, Sevier 581
13rookhill, Montgomery 821
Cairo or Cragfont, Sumner 722
Campbell's Station, Knox 556
Carthage, Smith 691
Charlotte, Dickson 783
Cheek's + Roads, Hawkins 504
Clarksville, Montgomery 762
Clinton, Anderson 559
Columbia, Maury 790
Cumberland Gap, Claiborne 522

Elizabehtown, Carter 467
Fiktown, Giles 841
Fayetteville, Lincoln 748
Feary, Montgomery 750
Fishingford + Roads, Bedford 801
Franklin, Willıamson 767
Gallatin, Sumner 725
Gordon's Ferry, Hickman 797
Green Garden, Sumner 716
Greenville, Greene 478
Harpeih, Williamson 775
Harisville, Sumner 700
Hendersonville, Sumner 7.38

Hiwassee Garrison, 625
Hillhar, Overton 699
Huntsville, Rober:son 781
Jefferson, Rutherford 727
Jonesthoro', Washineton 449
Kavenargh, Wilson 707
K.ngston, Roane 587

Khoxville, Kiose 541
Lea's, Granger 4.54
Lecsburg, Washington
Lebanon, Wilson 727
Liberty, Smith 780
Lymn Creek, Giles
M's.llister's + Roads, Montgo.
mery 795
M‘Minville, Warren 672
Marysville, Blount 556
Massinggales, Sullivan 439
Metcalfsboro', Franklin
Middletown, Sullivan 439
Monme, Overton 687
Morgantown, Blount
Mossey C. I. Works,
Mount Richardson, Jackson 586
Murfeeshoro', Jeflerson 708
Murpley's,
Nashville, Davidson 751
New Canton, Hawkins 749
Newport, Cocke 501
Old Salt House, L incoln 799
Palmyra, Montgomery 777

Pikeville, Bledsoe 647
Porl Royal, Montgomery 772
Preston's, Rhea
Pulaski, Gıies 822
Rkadyville, Rutherford 760
Ficynoldsburg, H: mphres 785
Richland, Giles 815
Roane's Creek, Carter 516
Rossville, Cherokee Nation
Rogersville, Hawkins 475
Round Lick, Smith
Rutiedge, Granger 517
Scarelse, Montgomery
Sevierville, Sevier 574
Shelbyville, Bedford 776
Springfield, Robertson 752
Stiffey's Mill, 509
Ston fort, Franklin
Strawberry plans. Knox
Surguineville, Hawkins
Tazew. 11, Claborne 514.
Turner's, Rubertson
Vernon, Hickman 808
Walnut Cove, Campbell 579
Warrensburg, Greene 513
Waskington, Rhea 611
White Plans. White 606
White's Creek, Rhea
Whliiamsburg, Jeckson 680
Winchester, Franklin 715
Woodville, Warren 704:

## NORTH CAROLINA.

Situation. Between $33^{\circ} 45^{\prime}$ and $36^{\circ} 30^{\prime} \mathrm{N}$. lat. and $1^{\circ} \mathrm{E}$. and $6^{\circ} 50^{\prime} \mathrm{W}$. long.

Boundaries. On the north, Virginia. South, South Carolina and Georgia. East, Atlantic Ocean. West, Tennessee.

Extent. From north to south, 120 miles; from east to west, $3+5$ miles.

Area. 45,000 square miles, or $28,800.000$ acres.
Face of the country. Below the head of tide water, low and sandy, abounding with swamps. From the head of tide waters to the mountains, agreeably uneven; in many places lilly. Among
the mountains many fertile valleys, and rich scenery.

Rivers. Chowan, Roanoke, 'Tar, Pamlico, Nuse, Black, Cape Fear, Catawba, and Broad.

Minerals. Iron, limestone, cobalt, gold.
Soil. Low part, sandy and barren, but many fertile spots on the banks of rivers. In the middle, much of it gool. Among the mountains poor, but some fertile valleys.

Produce. Cotton, tobacco, grain, grass and fruit.
Climate. In the low country, hot in summer. Often unhealthy in fall. Mild and agreeable in winter. In the upper country, the climate improves, and among the mountains it is delightful.

TOPOGRAPHICAL TABLE.

| Counties. | Population. | Chief Towns and Populdtion. |
| :---: | :---: | :---: |
| Anson | 8.831 | Wadesborough |
| Ash | 3,694 |  |
| Beaufort | 7,203 | Washington 600 |
| Burtie | 11,218 | Windsor |
| Bladen | 5671 | Elizabethtewn |
| Branswick | 4,778 | Brunswick |
| Buncombe | 9,277 | Ashville |
| Burke | 11.007 | Morgantown |
| Cabarras | 6,158 | Concord |
| Camden | 5,347 | Jonesburg |
| Carteret | 4,823 | Beauford |
| Caswell | 11,757 | Leasburg |
| Chatham | 12,977 | Pittsborough |
| Chowan | 5,297 | Edenton 1,500 |
| Columbus | 3,022 | Whitesville |
| Craven | 12,676 | Newbern 2,467 |
| C.mberland | 9,382 | Fayetteville 1,800 |
| Currituck | 6,985 | Indiantown |
| Duplin | 7,863 | Sarecto |
| Edgecomb | 12,423 | Tarborough 600 |
| Franklin | 10,166 | Louisburg |
| Gutes | 5,965 | C. H. |
| Granville | 15,576 | Williamsborough |
| Greene | 4,867 | C. H |
| Greuford | 11,4:0 | Martinville 300 |
| Halifax | 15,620 | Halifax |


| Haywood | 2,780 |  |
| :---: | :---: | :---: |
| llertiond | 6,052 | Wynton |
| Hyde | 6,029 | Germantown |
| Iredell | 10,972 | Statesvilie |
| Johnson | 6,867 | Smithfield |
| Jones | 4,968 | Trenton |
| Lenoir | 5.572 | Kingston |
| Luncola | 16,359 | Lincolnton |
| Maptis | 5,987 | Williamston |
| Mecklimburg | 14,272 | Charlotte |
| Muore | 6,367 | Alfordstown |
| Montgomery | 8,430 | Henderson |
| Nasis | 7,268 | C. H , |
| New Hanover | 11,465 | Wilmington 1,689 |
| Northampton | 13,082 | C. H. |
| Unslow | 6,669 | Swansborough |
| Orange | 20,135 | Hillsborough |
| Pasquotank | 7,674 | Nixonton |
| Person | 6,642 | Roxburo' |
| Pitt | 9,169 | Greenville |
| Perquimans | 6,052 | Hartford |
| Randolph | 10,112 | C. H. |
| Richmond | 6,695 | Rockingham |
| Rubeson | 7,523 | Lumberion 208 |
| Rockingham | 10,316 | Danhury |
| Rowal | 21,543 | Sahisbury 500 |
| izutherford | 13,202 | Rutherfordton |
| Sampson | 5,620 | C. 11. |
| Stokes | 11,645 | Upper Sara |
| Surry | 10,366 | Salem $\mathbf{r} 00$ |
| Tyreil | 3,364 | Elizabethtown |
| Wake | 17,086 | Raleiga I,000 |
| Warren | 11,004 | Warrenton 300 |
| Washington | 3,464 | Plymouth |
| Wayne | 8,687 | Waynesboro' |
| Wrikes | 9.054 | Wilkes C. II |
| 62 | 555,500 |  |

## LIS'I OF POST OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from If ashington.

Adams, Hyde 3.39
Albright's, Urange 329
Alexandriana, Mecklinhurg 454
Altordsville, Robeson 387
Allensance, Guilford 335
Allentown, Monigomery 428
Anderson's Store, Caswell 318
Ashboro or Randolph, Randolph362 Belford or Sell's Store, Nash 259
Ashville, Buncombe 520
Averysboro', Cumberland 322

Baird's Forge, Burke 507
Batbry, Rowan 389
Barrysville, Mecklinburg 448
Bah, Beauíort 332
Beardsmill, Rouan 393
Beattie's Ford, Lincoin 407
Beauford, Carteret 396
Bensluorongh, Pitt 278
Bethania, Stokes 368

## 119

Brinkleysville, Halifax 225
Britton's Store, Bertie 280
Brown's Store, Caswell 277
Bryant's Cross Roads, Northampion 325
Buckhorn Falls, Chatham 315
Campbell's Grove, Iredell 444
Caswell c. h., Caswell 307 .
Chappel Hill, Orange 312
Charlotte, Mecklinburg 409
Clover Garden, Chatham 316
Cochran's Store, Person 504
Coleraine, Bertie 261
Columbia, Tyrell 336
Columbus c. h., Columbus 470
Concord or Cabarras c. h., Cabarras 428
Cowper's Hill, Robertson 341
Cunningham's Store, Person 224
Currituck c. h., Currituck 263
Dancey's Store, Northampton 216 Lindley's Store, Orange 317
Dobson's Cross Roads, Stokes 368 Log House Landing, Hyde 355
Donaldson's, Rowan 390
Duplin c. h., Duplin 359
Duplin old, Duplin 366
Edenton, Chowan 290
Elizabeth city, Pasquotank 271
Elizabethtown, Bladen 386
Ellisville, Warren 241
Enfield, Halifax 238
Erwinsville, Rutherford 504
Fair Bluff, Columbus 420
Fallstown, Iredell 416
Fayetieville, Cumberland 348
Findlysville, Mecklinbury 486
Fishing Creek, Wiikes 460
Fort Defiance, Wilkes 467
Fredericksville, Sampson
Gates c. h., Gates 260
Germantown, Hycle 427
Germantown, Stokes 347
Greensbor o', Guilford 347
Greenville, Pitt 291
Grovehill, Warren 249
Hadilon's, Buncombe
Halifax, Hal fax 220
Hamilion or Mog.on, Martin 265
Hamptonville, Suriy 402
Harrison's Store, Frankln 268
Hau River, Orange 323
Haywoodshoro', Chatham 334
Haywood c. h., Haywood 595
Hendersontown, Montyomery 410
Hertford, Perqumans 305
High Rock, Rockingham 320
Hillsboro', Orange 299
Houstonville, Iredell 410

Huntersville, Lincoln 422
Huntsville, Surry 384
Indiantown, Currituck 275
Jamestown, Guilford 292
Jeffiersonton or Ashe c.h., Ashe 429
Jonesburg, Camden 275
Jones's Store, Halifax 240
Jonesville, Surry 416
Kincannon's Works, Surry 389
Kinston, Lenoir 361
Laurel Hill, Richmond 387
Lauson's Store, Mecklinburg 472
Leaksville, Rockingham 311
Leasburg, Caswell 205
Lee's Mills, Washington 309
Leesville,
Le May's Cross Roads, 280
Lenox Castle, Rockingham 316
Lexington, Rowan 359
Lincolnton, Lincoln 425

Louisburg, Franklin 256
Lumberion, Robeson 381
M'Auley's Store, Montgomery 314
Mackeysville, Burke 485
Maconsville, Northampton 240
Marley's Store, Sampson
Martunsviile, Guilford 352
Mason Hall, Orange 311
Mattamiskett, Hyde 380
Merry Hill, Bertie 294
Mill Grove, Cabarras 406
Mock's Old Field, Rowan 370
Mohaffey's, Lincoln 441
Montpelier, Richmond 378
Moore c h., Moore 384
Mooresboro', Rutherford 528
Morganlown, Burke 455
Mount diry, Surry 418
Mount Mourrie, lredell 400
Mount Pisgah, Iredell
Mount Pleasaut, Rockingham 329
Mount Prospect, Edgecombe
Mount Tirzah, Person 285
Murfreesborn', Hertford 230
Murraysville, Buncombe 526
Nash c. h., Nash 271
Newbern, Craven 351
New Garden, Roheson 368
New Hope, Wayne 311
New Lebanon, Camden 286
Nicholson's House, Warren 223
Northamptoa c. h., Northampton 232
Nuttul's Store, Granville 280
Onslow c. h., Onslow 400

Oxford, Granville
Palmyra, Martin 270
Panther's Creek, Surry 381
Patrick's Mills, Craven 370
Patterson's Store, Franklin
I'aynesville, Ruckingham
Peace's, Granville
Peeble's Tavern, Northampton 206
Phillips' Store, Nash 236
Pitch Landing, Hertford 251
Pittsboro' or chatham c. h., Chatham 324
Pleasant Grove, Orange
Plymouth, Washongton 302
Providence, Mecklinburg 223
Putney's Store, Northampton 209
Queensdale, Robeson 394
Raleigh, Wake 288
Randolph c. h., Randolph 361
Ransom's Bridge, Halifax 251
Red House, Caswell 313
Red Shoals, Stokes 385
Reid's Store, Moore 341
Richmond c. h, Richmond 403
Rockford, Surry 4.02
Rockingham c. h., Rockingham 319
Rocky Mount, Nash
Rocky Springs, Rockingham 339
Roxboro', Persoll 295
Royal, Sampson 381
Rutherfordton, Rutherford $4: 72$
Salem, Stokes 359
Salisbury, Rowan 375
Sampson c. h., Sampson 382
Seotland Neck, Halifax 245
Scull Camp, Surry 404
Sesscem's Bridge, Edgecombe 280
Skinnersville, Washington 350
Smithfield, Johnson 315

Smithville, Brunswick 463
Sneedsboro', Richmond 420
Snowhill, Worcester 307
Society Hill, Iredell
South Washington, Duplin 387
Spring Hill, Lenoir 400
Stagville, Orange 283
Statesville, Iredell 403
Sterlingville, Granville 267
Summerfield, Guilford 339
Sunbury, Gates
Swansburo', Onslow 391
'T'arborough, Edgecombe 266
Tombstone, Beriie 291
Trenton, Jones 371
Turner's $\dagger$ Roads, Bertie
Tyson's Store, Moore 365
Wadesboro', Anson 424:
Waddle's Ferry, Randolph
Warm Springs, Buncombe 522
Warrenton, Warren 231
Washington, Beaufort 316
Waughsburg, Stokes
Waynesboro', Wayne 340
Waynesville, Haywood 595
Webb's, Stokes 345
West Castle, Caswell 316
Westraysville, Nash 276
Whitehall, Mecklinburg 457
White Oak, Rutherford 524
White Plains, Granville 271
Wilkes, Wilkes 442
Williams, Ashe 394
Williamsboro', Granville 251
Williamston, Martin 277
Williamsville, Person 298
Vilmington, New Hanover $4: 33$
Windsor, Bertie 288
Winton, Hertford 245
Woodstock, Hyde 354

## SOUTH CAROLINA.

Situation. Between $32^{\circ} 6^{\prime}$ and $3 \mathfrak{F}^{\circ} \mathbf{N}$. lat. and $1^{\circ} 30^{\prime}$ and $6^{\circ} 25^{\prime} \mathrm{W}$. long.
Boundaries. On the north and north-east, North Carolina. South-east, Atlantic Ocean. Southwest, Georgia.

Extent. From north to south, 162 miles; from east to west, 216 miles.

Area. 28,700 square miles, or $18,368.000$ acres.
Face of the country. Below the head of tide waters, level and swampy. From the head of tide waters to the mountains, variegated. Among the mountains, romantic and beautiful.

Rivers. Great Pedec, Little Pedee, Santec, Wateree, Catawba, Congaree, Broad, Tyger, Enoree, Saluda, Cooper, Ashley, Edisto, Cambalee, Consawatchie, and Savannah.

Minerals. Iron, limestone, slate, soap-stone, rock crystal, flint, fuller's earth, emery, marl, lead, and copper.

Soil. In the low country, sandy, but exceedingly fertile in bottoms, and on the borders of rivers. In the upper country, a considerable portion of it good.

Produce. Cotton and rice are staples. Grain, grass, fruits, and roots.

Climate. In the low country the summers are hot and sultry, with mild winters. In the upper country, the summers are more temperate, and among the mountains the climate is delightful.

## TOPOGRAPHICAL TABLE.

| Counties. | Population. <br> Abbeville | Chief Tozuns and Popnlation. <br> Abbeville |
| :--- | ---: | :--- |
| * All Saints |  |  |
| Barnwell | 12,280 |  |
| Beaufort | 25,887 | Beaufort 1,000 |
| Charleston city | 24,711 |  |
| Charleston district | 38,468 |  |
| Chester | 11,479 | Chester |
| Chesterfield | 5,564 |  |
| * Claremont |  |  |
| * Clarendon |  |  |
| Colleton | 26,359 |  |
| Darlington | 9,047 |  |
| Edgefield | 23,160 |  |

## 122



## LIST OF POST OFFICES.

.VOTE-The first name in the folluving list is the name of the Post Office, the sacond is the name of the County, the figures denoie the distance from Washington.

Abbeville c. h., Abbeville 625
Alcxander's, York 441
Andersonville, Rdgeficld 560
Barefield's or Newsom's, Marion 4.12

Barıwell c. h., Barnwell 609
Bachelor's Retreat, Pendleton 578
Beaufort, Beaufort 630
Beckamsrille, Chesier 480
Belfast, Laurens 569
Belle Air, Lancaster 471
Rickley's Store, Abbev:lle 636
Blackstocks, Chester 470
Blark Swamp, St. Peters 644
Blairsville, York 450
Boyd's, Newbury 520
Bradleyssille, Sumpter 461
Brownsville, Marlborough 429
Buford's Bridge, Barnwell 592
Cambrulge, Abbeville 595
Camden, Kershaw 472

Campbell's Mills, Abbeville 617
Campville, Spiatanburg
Centreville, Pendleton 570
Charliston, Charleston 544
Chatham, Chesterfield 436
Cheraw c. h., Dailington 421
Chester c. h., Chester 476
Chesterfield c. h., Ches te:field 439
China Grove, Georgetown 461
Church Hill, Spartan 544
Clough Mills, Laurens 540
Columbia. Richlind 507
Conwayboru', 111 Saints 462
Conswwh tchic, Beathfi, 614
Cross Anchor, Sparian 583
Cross Keıs, Union 519
Crowsville, Spartan 551
Darlingtonc. h., Darlugton 436
Dorchester, Colleton 564
Dubose's Ferry, 456
Duncansville, Barnwell 623

Dunklin's, Newberry
Edsefield c. h., Edgefield 564
Fork, Richland 531
Fork Shoals or Reedy River Shoals, Greenville 594
Four Mile Branch, Barnwell 600
Fulton, Sumpter
Geurgetown, Georgetown 482 .
Godtrey's Ferry, Marion 442
Golden Grove, Greenville 584
Gushen Hill, Spartan 569
Gowen's Store, Greenville 510
Granby, Lexington 510
Greenville c h., Greenville 530
Hancock's, Union
Harleesville, Marion 450
Harrisburg, Lancaster 422
Henderson's or Hope, York
Hendersonville, Newbury 548
Humphreysville, Union 465
Huntington, Laurens 571
Huntsville, Laurens 572
Indiantown, Williamsburg 498
Jamesville, Clarendon 517
Johuson's Store,
King Creek, Barnwell 600
Kingstree, Williamsburg 482
Lancaster c. h., Lancaster 476
Landsford, Chester district
Laurens c. h., Laurens 569
Laurinton, Marlborough
Lewisville, Chester 487
Longmire's Store, Edgefield 575
Lower 3 Runs, Barnwell 631
Lowry's Mills,
Lynch Lake, Williamsburg
M•Cullochsville, Union 510
-M'Danielsville, Spartan 540
M'Linton, Ableville 590
Manchester, Sumpter 501
Marion c. h., Marion 427
Marlborough c. h., Marlborough 412
Marr's Bluff, Liberty 432
Meansville, Union 483
Mechanicsville, Darlington 432
Milford, Grcenville 280
Millersburg, Kershaw 484
Monk's Corner,
Monticello, Fairfield 542
Mountain Shoals, Laurens
Mount Vintage, Edgefield 570
Murray's Ferry, Willıamsburg 497
Nelson's Ferry, Charleston 532
Nesbit's Iron Works, Spartan 531

Newbury c. h., Newbury 551
New Hope, Spartan 548
Oak Hall, Greenville 525
Oak Hill, Laurens
Orangeburg, Orange 549
Orrsville, Pendleton 607
Parker's Ferry, Colleton
Parkersville, see Elim
Patterson's Store, Kershaw
Pea's Slore, Farfield 499
Pendleton c. h., Pendleton 562
Peler's Pond, Edgefield 600
Pickensviile, Pendleton 544
Pickensville, Union 457
Pine Hill, York 434
Pineville, Charleston
Pocotaligo, Beaufort 608
Pollardsville, Greenville 531
Poolsville, Spartan 506
Poplar Grove, Newbury 553
Port's Feryy, Marion 430
Price's Store, Spartan 538
Rantole's,
Red Bank, Colleton 593
Reedy River Shoals, see Fork Shoals
Reedsville, Pendleton 544
Remberston, Sumpter 519
Richard's Tavern, Edgefield 581
Richmond's. Chester 490
Ridge, Edgefield 539
Robertville, Barnwell 596
Rocky Mount, Chester 480
Rogersville, Pendleton 580
Salem, Salem 496
Saxon's, Abbeville
Smith's Store, Spartan 544
Spartanburg, Spartan 499
Speedwell Mills, Barnwell 547
Statesburg, Claremont 492
Stonesville, Greenville 544
Stony Point, Abbeville 606
Sumptersville, Claremont 481
Table Rock, Pendleton
Tanner's Hill, Newbury 538
Thompson's Tan Yard 441
Thorn's Ferry, York
Traveller's Rest, Greenville 536
Turnpike, Greenville 530
Union c. h., Union 473
Varennes, Pendleton 571
Vienna, Abbeville 670
Walnut Hill, Greenville
Well's, Beaufort 634
Wiersville,
Willington, Abbeville 504
Willow Grove, Salem 461

Willtown, Williamsburg 464
Winsboro', Fairfield 536
Wrightsboro', Union 578

York c. h., York 438
Young's Siore, Laurens 555
Youngsville, Sumpter

## GEORG1A.

Situation. Between $30^{\circ} 30^{\prime}$ and $35^{\circ} \mathrm{N}$. lat. and $3^{\circ} 50^{\prime}$ and $9^{\circ} 5^{\prime} \mathbf{W}$. long.

Boundaries. On the north, North Carolina and Tennessee. North-east, South Carolina. South, Florida. East, Atlantic Ocean. West, West Florida and Alabama Territory.

Extent. From north to south, 300 miles; from east to west, 240 miles.

Area. About 58,000 square miles, or 37,120,000 acres.

Face of the country. Below the head of tide water, low and sandy. From the head of tide waters to the mountains, agreeably uneven. The mountains in the north-west abound with picturesque scenery.

Rivers. Savannah, Ogeeche, Canurhe, Altamaha, Ohoope, Oconee, Appalachy, Oakmulgee, Satilla, St. Mary's, Flint, Chatahouchee, Hiowee, and Estenawry.

Minerals. Yellow ochre, near Milledgeville. Copper, near Greensburg.

Soil. In the low country, sandy, with rich lands in the swamps and on the rivers. In the upper country, various, much of it good.

Produce. Cotton the staple. Wheat, and other grain, rice, and tobacco.

Climate. In the low country, hot, sultry summers. Winters, mild. Upper country, summers
more temperate. Winters, agreeable. The finest climate in the United States is supposed to be about the boundary of Georgia and Tennessee.

TOPOGRAPHICAL TABLE.

| Counties. | Population. | Seats of Justice and Population: |
| :---: | :---: | :---: |
| Baldwin | 6,356 | Millevaeville 1,257 |
| Bryan | 2,827 | C. H |
| Bullock | 2,305 | Statesburgh |
| Burke | 10,858 | Waynesboroigh 224 |
| Camden | 3,941 | St. Mary's 585 |
| Chatham | 13,540 | Savannah 5,215 |
| Clarke | 7,628 | Watkinsville |
| Columbia | 11,242 | Applington |
| Effingham | 2,586 | Springfield |
| Elbert | 12,156 | Elberton |
| * Emanuel |  | C. H. |
| Franklin | 10,815 | Carnesville 78 |
| Glynn | 3,417 | Brunswick |
| Greene | 11,679 | Greensborough 411 |
| Hancock | 13,330 | Sparta 317 |
| Jackson | 10,569 | Jefferson 70 |
| Jasper | 7,573 | Monticello 220 |
| Jefferson | 6,111 | Lonisville 524 |
| Jones | 8,597 | Clinton 85 |
| Laurens | 2,210 | Dublin |
| Liberty | 6,228 | Riceboro' |
| Lincoln | 4,555 | Lincolnton 108 |
| * Madison |  | Danielsville |
| M'Intosh | 3,739 | Darien 206 |
| Montgomery | 2,954 | Vernon |
| Morgan | 8,369 | Madison 229 |
| Oglethorpe | 12,297 | Lexington 222 |
| Pulaski | 2,093 | Hartford |
| Putnam | 10,029 | Eatonton 180 |
| Richmond | 6,189 | Augusta 2,476 |
| Scriven | 4,477 | Jacksonbotough 20 |
| Tattnal | 2,206 | C. H. |
| Telfair | 744 | Telfairton |
| Twiggs | 3,405 | Marion |
| Warren | 8,725 | Warrenton 123 |
| Washington | 9,940 | Sandersville |
| Wayne | 676 | C. H. |
| Wilkes | 14,887 | Washington 596 |
| Wilkinson | 2,154 | Irwinton |
| 39 | 253,407 |  |

## LIS' OF POST OFFICES.

NOTE.-The first name in the follozing list is the name of the Post Office, the second is the name of the County, the figures denote the distance from H'ashington.

Alford's Store, Hancock 673
Allison's Store, Warren 611
Athens, Clarke 667
Augusta, Richmond 589
Burdsville, Burke 660
Brunswick, Glynn 747
Bryan c. h., Bryan 672
Cairnsville, Franklin 604
Clarksboro, Jackson 689
Columbia c. h., Columbia 607
Cook's Law office, Elbert 654
Coweta, 799
Creck Agency, 738
Danielsville, Madison 624
Darby, Columbia 597
Darien, M'Intosh 722
Dublin, Laurens 720
Eatonton, Putnam 695
Elberton, Elbert 669
Fairfield, Columbia
Fairfield, Putnam 685
Filesburg, Jackson 724
Forl Hawkins, 708
Fredi rica, St. Simond's Island 739 Shuals of Ogechee, Warren 675
Goose Pond or Strong's, Ogle- Sparta. Hancock 653 thorpe 654
Goshen, Lincoln 638
Granisville, Greene 650
Greensboro', Greene 671
Hartford, Pulaskı 725
High Shoals, Cl..rke 704
Irwinton, Wilkıns:n 699
Jacksonboro', Scriven 644
Jackson C. h. or Jefferson, Jack. son 699
Jefferson, Camden 766
Jones c. h. or Clinton, Jones 697
Jourdan's, Lincoln
Lebanon, Washington 680

Lexington, Oglethorpe 649
Liberty Hall, Morgan 720
Lincolnton, Lincoln 630
Lockbart's, Lincoln 620
Lonizera, Baldwin 684
Louisville, Jefferson 644
Madison, Morgan 694
Mallory's Store, Wilkes 656
Marion, Twiggs 710
Milledgeville, Baldwin 675
Mill Haven, Scriven 635
Muntgomeryc. h, Montgomery 750
Monticello or Randolph c. h., Randolph 719
Petersburg, Elbert 644
Post Hill, Morgan
Powellton, Hancock 667
Putnam c. h., see Etonton
Riceboro', Liberty 692
Rohert's, Putnam 685
Suundersville, Washington 669
Savannah, Chatham 658
Shiver's Milis, Warren 433

St. Mary's, Camden 790
Sunbury, Liberty 696
Sweet Wa er, Warren 608
T alfair c. h., Telfair
Tuckersville, Wayne
Warrenton, Warren 6.31
Washington, Wilkes 646
Watkinsville, Clarke 658
Waynesboro', Burke 619
Welliorn,
Wh.tley's Mills, Morgan 711
Willanis', Morsan
Wrightsboro', Columbia 629

## LOUISIANA.

Situation. Between $29^{\circ}$ and $33^{\circ}$ N. lat. and $12^{\circ}$ and $17^{\circ} \mathrm{W}$. long.

Boundaries. On the north. Missouri Territory and state of Mississippi. South, Gulf of Mexico. East, Mississippi, and Gulf of Mexico. West, Missouri Territory.

Extent. From north to south, $2 \not \pm 0$ miles; from east to west, 210 miles.

Area. 48,000 square miles, or $30,540,000$ acres.
Face of the country. Level towards the Gulf of Mexico and Mississippi, and abounding with swamps and prairies; towards the north-west undulating.

Rivers. Mississippi, Pearl, Iberville, Plaquemines, Wachitta, Atchafalaya, Black, Red, Teche, Vermillion, Mermento, Calcasu, and Sabine.

Soil. Generally rich and fertile.
Produce. Cotton and sugar are staples. Every kind of grain, grass, fruit, and some indigo.

Climate. The summers in the lower part are hot and sultry. The upper part more temperate. Frost in winter is seldom seen.

## TOPOGRAPHICAL TABLE.




* These four parishes were added to the state after the Census was takg.


## LIS'T OF POST OFFICES.

NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures point out the distance from Washingtor.
Alexandria, Rapides 1499 Interior Parish, La Fourche 1375
Assumption, La Fourche 1351 La Fourche, Acaria 1306
Avoyelles Parish, Avoyelles 1332 Mount Magalia, Rapines
Balize, Plaquemine 1377
Baton Rouge, Feliciana 1356
Brevelle, Natchitoches
Carlin Settlement, Attacapas 1327 Opelousas, Opelousas 1460
Cash Clapp Settlement, Johuson Point Coupee c. h., Feliciana 907
Catahola, Rapides 1328
Concordia, Concordia 1284
Covington, St. Tammany's 1107
Doylesville, Feliciana 1332
Feliciana, Feliciana 1308
Fort St. Philip, Plaquemine 1355
St. Charles,
St. Francisville, New Feliciana 1318
St. Helena, St. Helena 1266
St Martinsville, Attacapas 1443
Thompson's Creek, Feliciana
Vermillion Bridge, Attacapas
Washitta, Washitta
Wharton, St. Tammany's
Godberry's Tavern, Acadia 1315
Natchitoches, Natchitoches 1448
New lberia, Attacapas 1429
New Orleans, Orleans 1260

Iberville, Iberville 1317

## INDIANA.

This interesting country, lately denominated the Indiana Territory, is now the nineteenth state, and such is the fertility of the soil, the salubrity of the climate, and its commanding situation, that it will unquestionably become a very bright star in the galaxy of the republic. As it is calculated to attract considerable attention at the present moment, it may be satisfactory, in addition to the other particulars, to give the outlines of the State Constitutior, which has been just framed by the convention.

Legislature.- $A$ House of Representatives and Senate. The representatives to be elected annually, the senate every three years. Any person 21 years of age, and upwards, is eligible to be a representativt - the senators must be 25 years of age. They must hold no office of profit when elected. The legislature to meet annually on the first Monday of December.

Executive.- A Governor and Lieutenant Governor. The governor and lieutenant governor are elected for three years, and may be reelected once. The governor to receive a compensation of one thousund dollars per annum; the lieutenanı governor tzo dollars per day while the legislature is in session.

Joniciary.-A Supreme and Circuit Court. The supreme court to be composed of three judges, to be appointed by the governor and se. nate for seven years; to have appellate jurisdiction, and to sit at the seat of government, with a salary not exceeding eight hundred dollars per annum. The circuit courts to consist of a presiding judge, and two associates, who are to hold courts in each county. The presiding judge to be appointed by the joint ballot of the legislature for seven years; and the associates to be elected for seven years by the people.

Sheriffs, Clerks, and Justices, are to be elected by the people-the sheriff for three years-the clerks and justices for seven years.

Militia Officers to be elected by those subject to militia duty; all above colonel, by the commissioned officers.

A State Bank to be established at the seat of government, with one branch for every three counties-the branch banks must have 30,000 dollars in specie, each, before they go into operation.

Involuntary slavery is for ever excluded. The Constitution may be amended in 12 years, but never so as to permit of slavery.

Corroon is to be the seat of government for nine years.
In passing the act for erecting the Indiana Territory into a state, Congress appropriated, in addition to the school section, an entire township of land for the support of a seminary of learning; and four sections for fixing the seat of the state government.

Situation. Between $3 y^{\circ} 45^{\prime}$ and $41^{\circ} 52^{\prime}$ N. lat. and $7^{\circ}+0^{\prime}$ and $10^{\circ} 47^{\prime} \mathrm{W}$. long.

Boundaries. On the north, Michigan Territory, Lake Michigan, and North-west Territory. South, Kentucky. East, Ohio. West, Illinois Territory. Extent. From north to south, 240 miles; from east to west 138 miles.

Area. 34.000 square miles, or 21:760,000 acres.
Face of the country. Hilly, not momntainons. Scenery rich and variegated. Abounding with plains and large prairies.
Rivers. Ohin, Wabash, White Water, 'Tippecanoe, Illinois, and St. Joseph's.

Minerals. Coal, limestone, freestone, salt, and silver.

Soil. Generally rich and fertile.
Produce. Grain, grass, fruit,-in the south, cotton.

Climate. Temperate and pleasant.

## TOPOGRAPHICAL TABLE.

$\left.\begin{array}{lcl}\text { Counties. } & \text { Population, 1815. } \begin{array}{l}\text { Seat of Justice and Chief Towns. } \\ \text { Clark }\end{array} & 7,000\end{array} \begin{array}{l}\text { Charlestozua, New Albany, Utica } \\ \text { Lazorenceburg }\end{array}\right]$

[^8]
## LIST OF POST OFFICES.

VOTE:-The first name in the following list is the name of the Post Office,
the second is the name of the County, the figures denote the distance from
Washington.

Allen's Ferry, Harrison 537.
Bath,
Belleville, St. Clair 992
Bellowsfall, Windham 452
Bethlehem, Clark 547
Brownstown, Jackson 637
Cahokia, St. Clair 978
Charleston, Clark 613
Columbia, Gibson 750
Corydon, Harrison 666
Emersonville, Gibson 756
Fleming's, Wayne 480
Franklin c.h.or Brookville, Frank lin 519
Georgetown, Dearborn 537
Greenville,
Harmony, Gibson 786
Hartford, Dearborn
Hazleton's Ferry, Gibson 712
Jeffersonville, Clark 619
Laurenceburg, Dearborn 529
Leviston's, Franklin

Lexington, Jefferson 603
Madison, Jefferson 562
Miller's Ferry, Randolph 315
Montgomeryville, Gibson
Nanceville, Harrison
New Albany, Clark 642
New Natchez, Jackson 644
New Teenion, Franklin
Nichol's Inn, Dearborn
Paoli, Orange
Princeton, Gibson 755
Provine, Clark 600
Rising Sun, Dearborn
Salem, Washington 640
Salisbury, Wayne 487
Shawneetown, Randolph 801
Smockville, Jefferson 547
Valonia, Jackson 633
Vevay, Jefferson 562
Vincennes, Knox 730
White Oak Springs, Gibson

## MISSISSIPPI.

This elegant country has just been formed into a State, making the tzentieth in the Union. It consists of the western portion of the late Jississippi Territory, as exhbited on the map; the eastern part being now called the Alabama Territory.

It is increasing with great rapidity in population and improvements.
Situation. Between $30^{\circ} 10^{\prime}$ and $35^{\circ}$ N. lat. and $11^{\circ} 30^{\prime}$ and $14^{\circ} 32^{\prime} \mathrm{W}$. long.

Boundaries. On the north, Tennessee. South, Louisiana, Florida, and the Gulf of Mexico. East, Alabama Territory. West, Louisiana and Missouri Territory.

Extent. From north to south, 312 miles; from east to west, 150 miles.

Area. About 43,000 square miles, or 27,520,000 acres.

Face of the country. Towards the south, level. To the north, elevated, and beautifully diversified. On the north-east, some spurs of the Alleghany mountains.

Rivers. Mississippi, Tennessee, Yazoo, Black, Pearl, and Pascagoula.

Soil. Generally good, in many places excellent.
Produce. Cotton, corn, rice, wheat, rye, oats, some sugar, and indigo.

Climate. Generally excellent. Winters, mild, and summers not warmer than several degrees to the northward.

## TOPOGRAPHICAL TABLE.

| Counties: | Population, 1816. | Seats of Justice and Chief Towns. |
| :---: | :---: | :---: |
| Adams | 9,998 | Washington, Natchez |
| Amite | 5,059 | Liberty |
| Claiborne | 3,506 | Gibsonport |
| Franklin | 2,708 | Franklin c. h. |
| Greene | 1,721 |  |
| Hancock | 1,000 | St. Louis, Biloxi |
| Jefferson | 4,906 | Huntston, Union |
| Lawrence | 1,784 |  |
| Marion | 1,701 | Jacksonville |
| Pike | 2,618 |  |
| * Warren |  |  |
| Wayne | 2,084 |  |
| Wilkınson | 7,275 \{ | Fort Adams, Pinkneyville, Woodville, Sligo |
| 13 | 45,979 |  |

Of this population 21,276 are slaves.

* Laid out since last Census of 1816 .


## LIST OF POST OFFICES.

VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance from Washington.

Bilb's Tavern, Cowper 1124
Big Black River, 1105
Bis Ruck River, 1360
Bluff Springs, Jefferson 1231
Chickusaw Agency 988
Chickesa whay, Greene 1098
Choctaw Agency 1147
Choctaw Trading House, 1068
Curven's, Lawrence 1141
Ellis's Ferry, Adams 1274
Elysian Fields, Amite 1281
Estopatchy River, 1110
Ford's, Amite 1199
Fort Adams, Loftus Heights 1319
Franklin c. h., Franklin 767
Greete c. h, Greene 1125
Greenvilie, Jefferson 1241
Grindstone Ford, Claiborne 1212

Liberty, Amite 1190
Little Black River, 1125
Loftus Heights or Fort Adams, Wilkinson 1319
Monticello, Lawrence
Natchez, Adams 1268
Nixon's, Marion 1224
Pinckneyville, Wilkinson 1314
Port Gibson, Claiborne 1221
Red Bluff, Claiborne 1192
Selsertown, Adams 1268
Tancipiho, Pike
Walnut Hills, Warren 1242
Warrenton, Warren 1220
Washington, Adams 1262
White River, Lawrence 1225
Woodville, Wilkınson 1299

## ALABAMA TERRITORY.

This Territory recently formed part of the Mississippi Territory, but was detached from the western part by last Congress, as exhibited on the map. It is increasing fast in population and wealth, and will soon be entitled to become a State. The probability is that the part of Florida lying to the west of the Chatahouchy River will be annexed to it, as soon as that country becomes part of the United States.

Situation. Between $30^{\circ} 10^{\prime}$ and $35^{\circ}$ N. lat. and $8^{\circ}$ and $11^{\circ} 30^{\prime} \mathrm{W}$. long.

Boundaries. On the north, Tennessee. South, Gulf of Mexico and West Florida. East, Georgia. West, Mississippi.

Extent. From north to south 317 miles ; from east io west $17 \pm$ miles.

Area. About 46,000 square miles, or 29,440,000 acres.

Face of the country. Towards the south, level and sandy. To the north, elevated and beautifully diversified. The Alleghany mountains terminate in the north-east, and exhibit a beautiful appearance.

Rivers. Alabama, Tombigby, Blark Warrior, Koose, Tallapoose, Tennessee, Chatahouchy, Comnecuh, and Perdido.

Soil. Generally good, in many places exceedingly rich and fertile.

Produce. Cutton, corn, rice, wheat, rye, oats, \&c. in great abundance.

Climate. Generally very good. Winter mild, and the summers tempered by the breezes from the Gulf of Mexico, are pleasant. The climate of the northern part is probably the finest in the United States.

## TOPOGRAPHICAL TABLE.

| Eounties. | Population, 1816. | Chief Tozons. |
| :---: | :---: | :---: |
| Bald win | 1,163 | Fort Stoddart |
| Clarke | 4,196 |  |
| Monroe | 5,296 | Fort Mim, Fort Montgomery |
| Jackson | 969 |  |
| Washington | 2,559 | Fort St. Stephens |
| Madison | 14,2v0 | Huntsville |
| Mobile | 1,300 | Mobile |
| 7 | 29,683 |  |

Of this population 9,247 are slaves.
The Indians not enumerated, probably amount to 20,000 .

## LIST OF POST OFFICES.

NOTE.-The first name in the follozing list is the name of the Post Office. the second is the name of the County, the figures denote the distance from Washington.

Fisher's, Clarke 1159
Fort Claiborne 1018
Fort Jackson, Monroe 883
Fort Montgomery
Fort Stoddart, Baldwin 1056
Fort St. Stephens, Washington 1081
Hickory Flat, Madison 760

Huntsville, Madison 869
Jackson c. h.
Leaf River, Greene
Meridian, Madison
Mobile, Mobile
Republicsville, Clarke 1043
Tensaw, Washington 1024

## ILLINOIS TERRITORY.

This Territory is increasing fast in population and improvements. It will be seen by the statistical table, that four nezv counties have been laid out since last census; and it will be observed on the map, that $3,500,000$ acres of land (a space as large as Connecticut and Rhode Island) are to be located here for the soldiers who fought in the last war. The chance is, that this territory will soon become a state, and it will be one of the most important in the Union.

Situation. Between $37^{\circ}$ and $41^{\circ} 45^{\prime}$ N. lat. and $10^{\circ} 15^{\prime}$ and $14^{\circ} 15^{\prime} \mathrm{W}$. long.

Boundaries. On the north, the North-west Territory. South, Kentucky and Missouri Territory. East, Indiana. West, Missouri Territory. Extent. From north to south, 306 miles; from east to west, 210 miles.

Area. 50,000 square miles, or $32,000,000$ acres. Face of the country. In the south, level. To the north, elevated and hilly, but not mountainous. Rivers. Mississippi, Ohio, Illinois, Kaskaskia, and Stony.

Minerals. Coal, salt, flint, copper, lead, iron.
Soil. Generally fertile.

Produce. Grain, grass, fruit, flax, hemp, and southern part, cotton.

Climate. 'Temperate and agreeable.

## TOPOGRAPHICAL TABLE.

Connties.

* Edward
* Johnson
* Madison

Randolph
St. Clair

* Wabash

6

Population. Chief Tozons and Population.

$$
7,275
$$

$$
5,007
$$

12,282

* Laid out since Jast Census.


## LIST OF POST OFFICES.

VOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the distance firomi Washington.

Belleville, St. Clair
Big Buy Settlement, Johnson 868
Bis Muddy Creek, Randolph 853
Black Heath, Randolplı 946
Buon's Mills, White 804
Cahukia, St. Clair 979
Carmy, White 831
Chamber's Store, Washington
Codd's Ferry, Wabash 833

Harrisonville, Monroe 953
Johnson c. h., Johnson 888
Kaskaskia, Ranciolph 916
Madison c. h., Madison 995
Miller's Ferry, Randolph 815
Palmyra, Edwards 850
Saline, Randolph 813
Shawnee town, 811

## MICHIGAN TERRITORY.

Situation. Between $41^{\circ} 45^{\prime}$ and $45^{\circ} 35^{\prime}$ N. lat. and $5^{\circ} 5^{\prime}$ and $8^{\circ} 18^{\prime} \mathrm{W}$. long.

Boundaries. On the north, the straits of Michillimackinac. South, Ohio and Indiana. Fast, Lakes Huron and St. Clair, and Upper Cauada. West, Lake Michigan.

Extent. From north to south, 234 miles; breadth from east to west, 138 miles.

Area. 27,000 square miles, or $17,280,000$ acres. Face of the country. In the centre, the land is high, from whence there is a descent in all directions.

Rivers. St. Mary's, Huron, Detroit, Black, Marame, Grand, Carrion, Raisin, \&c.

Soil. Generally rich and fertile.
Produce. Wheat, oats, barley, rye, corn, potatoes, fruit, \&c.

Climate. Temperate and bealthy. Winter lasts from the middle of November to the middle of March.

## TOPOGRAPHICAL TABLE.

| $\quad$ Districts. | Population. | Chief Tozuns and Population. |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Detroit | 2,227 | Detroit 770 |  |  |  |
| Frie | $\mathbf{1 , 3 4 0}$ |  |  |  |  |
| Huron | 580 |  |  |  |  |
| Michillimackinac | 615 |  |  |  |  |
| 4 |  |  |  | 4,762 |  |

## LIST OF POST OFFICES.

$\mathcal{N O T E}-$-The first name in the following list is the name of the $\boldsymbol{P}_{\text {ost }}$ Office, the second is the name of the Comnty, the figures denote the distance fron. If ashington.

Detroit, Wayne 566
Frenchtown, Raisin River 530

## NORTH-WEST TERRITORY.

This extensive Territory has not yet been organised into a regular government; but it is rising fast into importance. Part of the United States troops are stationed at the village of Prairie de Chiens, and along the Ouisconsin and Fox Rivers, who will check and controul the In. dians in that quarter; and judging from the value of the country, and
the great tide of emigration to the westward, we may conclude that the basis of a society will soon be formed requiring the usiual forms of government in the other territories.

Situation. Between $41^{\circ} 45^{\prime}$ and $4 y^{\circ} 37^{\prime}$ N. lat. and $7^{\circ}$ and $18^{\circ} 50^{\prime} \mathrm{W}$. long.

Boundaries. On the north, Upper Canada and Lake Superior. Sonth, Indiana and 1llinois Territory. East, Upper Canada, and Lake Michigan. West and south-west, Mississippi River, which divides it from the Missouri Territory.

Extent. From north to south, about 360 miles ; from east to west, 456 miles.

Area. About 147,000 square miles, or $94,080,000$ acres.

Face of the country. Generally undulating. In some places hilly, but not mountainous.

Rivers. Mississippi, Ouisconsin, Fox, Monomonie, Chippeway, \&e.

Soil. A great portion of it excellent.
Climate. Towards the south, pleasant. To the north, cold.

Few settlement have yet been made in this extensive region, and the inhabitants were not included in the last census.

## MISSOURI TERRITORY.

This great country is rising fast into importance. The probability is, that it will be subdivided into districts of a convenieut size, and these will be admitted as states, is soon as they have sufficient population. Two millions of atres of land are appropriated for the soldiers between the Arkansas and St. Francis, and half a million above St. Charles.

Situation. Between $26^{\circ}$ and $49^{\circ} 37^{\prime}$ N. lat. and $12^{\circ}$ and $49^{\circ} 30^{\prime} \mathrm{W}$. long.

Boundaries. On the north, unsettled country. South, Lousiana and Gulf of Mexico. Kast, Upper Canada, North-west Territory, Illinois Terrritory, Keutucky, Tennessee, Mississippi, and Louisiana. West, the Pacific Ocean, and south-west the Spanish internal provinces.

Extent. From north to south, about 1380 miles; from rast to west, about 1680 miles.

Area. About $1,580,000 \mathrm{sq}$. miles, or $1,011,200,000$ acres.

Face of the country. 'Towards the south, level. In many places overfowed by rivers. 'io the north, elevated, swelling out into large hills. To the north-west and west, very lofty mountains.

Rivers. Mississippi, Missouri, Kanses, Grand, Osage, Maramec, Si. Francis, White, Arkansaw, Wachitta, Red, Sabine, Moines, Rio Colorado, Rio Bravos de Dios, Rio Guadalupe, Rio del Norte, \&c. \&c.

Ninerals. Very abundant ; particularly lead, of which there are extensive and valuable mines near St. Genevieve.
Soil. Every quality. A vast quantity of it rich and valuable.

Produce. Grain, grass, fruit, cotton, and some sugar and indigo.

Climate. In the south, warm. Middle, temperate. To the north and west, cold. On the Pacific Ocean, temperate.

## TOPOGRAPHICAL TABLE.

| Districts. | $P$ opulation. | Chief Towns and Populatisic. |
| :---: | :---: | :---: |
| Cape Girardeau | 3,888 | Cape Girardeau |
| New Madrid | 2,103 | New Madrid |
| St. Charles | 3,505 | St. Charles 4.50 |
| St. Louis | 5,667 | St. Lovis 1,600 |
| St. Genevieve | 4,620 | St. Genevieve |
| Settlements of Hope Field and St Francis | \} 188 |  |
| Do. on Arkansaw | 874 |  |
| 7 | 20,845 |  |

## LIST OF POST OFFICES.

$\mathcal{N} \mathbf{O} T E .-T h e$ first name in the following list is the name of the Post Office, the second is the name of the County, the figures denote the clistance from Washington.

Arkansas, Arkansas 1470
Big Rock River, 1360
Birdstown, Cape Girardeau 939
Candnan's, Arkansas 1330
Cape Girardeau, Cape Gırardeau 927
Charette, St. Louis
pardenne, St. Charles 1001
Femme, Osage 1020
Herculaneum, 954
Howard c. h., Howard 1174
Jackson c. h., Cape Girurdean 939
Lawrence c. h., Lawrence 1172
Little Red River, 1270
Loutre Lick, St. Charles 1800
Mine-au-Breton, 971

Missouri Crossings, St. Charles 1035
Murphy's Settlement, St. Genevieve
Now Madrid, New Madrid 975
Potosi, Washington 984
Pricis, St. Charles 1062
Rossville, New Madrid 890
St. Charles, Fairfield 1001
St. Francis River, 1089
St. Genevieve, St. Genevieve 921
St. Jehn's, 1036
St. Louis, Fairfield 982
St. Michael's, Washington 1029
Woodstown,

## SECTION IV.

## A View of the British Possessions to the North and Last of the United States.

The British lay claim to a vast extent of territory, comprehending from the bonmlary of the United States, before described, to the north pole, and across the continent from the Atlantic to the Pacific Ocean; but as there are no settlements, except those bordering on the St. Lawrence, it is unnecessary, in this place, to take notice of any other than the following, viz.; Newfoundland, Cape Breton, Nova Scotia, New Brunswick, Lower Canada, and Upper Canada; to which may be added, the country lying west of Upper Canada, so as to complete the view of the map.

Mr. Pinkerton, one of the best British gengraphers, justly remarks, "that those pirts of North America which still belong to Britain, are extensive and of considerable importance, though so thinly peopled, and in such a disadvantageous climate, that they sink into insignificance, when compared with the great and flourishing territories of the United Stales." A view of the map, and of the statistical table annexed to it, will afford satisfactory evidence of the truth of this position, which may be further illustrated by adverting to the following particulars.

The whole British territory exhibited on the surface of the map, excluding the large waters,
contains upwards of one million of square miles: yet the population, thongh aided by all the power and resources of the British empire, for upwards of half a century, contains only between three and four hundred thousand inhabitants: while the single state of Ohio, which thirty years ago was a savage wilderness, now contains about five hundred thousand; and fifteen of the connties of the western part of New York, all settled within thirty or forty years, contains a population greater than all the Canadas.

Still, however, the British possessions are of great importance, both to the parent conntry and to the United States. 'To the former they afford a good market for many of their manufactures, and send valuable returns of raw material ; and to the latter, particularly the north-east part, they afford an excellent market for the surplus produce, particularly through the medinm of the commercial towns on the St. Lawrence, and in Nova Scotia.

Having taken this general view of these possessions, we shall now take a more particnlar account of the several sections, geographically arranged. from east to west.

## NEWFOUNDLAND.

This island is but partially exhibited on the map. The part that we see on it is situated on the east side of the Gulf of St. Lawrence, between north latitude $4^{\circ}+43^{\prime}$ and $51^{\circ} 50^{\prime}$, and $18^{\circ} 30^{\prime}$ and $2 ฆ^{\circ}$ of east longitude from Washington; answering to between $55^{\circ}$ and $58^{\circ} 30^{\prime}$ west longitude from

London. The part exhibited is about 270 miles long by about 120 miles broad, and contains an area of 31,200 square miles, and about 10,000 inLabitants.

The face of the country, as far as it is known, is hilly and covered with forests. It is watered by several rivers, and has many large and commodious harbours. The soil, as far as it has been explored, is rocky and barren. The clinate is exceedingly disagreeable; the cold is severe, and of long duration; and in summer the heat, though it continues but for a short time, is violent. The coasts are extremely subject to fogs, attended with almost continual storms of sleet and snow ; and, excepting a short time in summer, the sky is generally overcast with thick clouds. The only vegetable prodnction of any importance is timber, which is abundant, and is a considerable article of commerce. But the island is chiefly valuable on account of the cod-fisheries on the banks in its neighbourhood. The chief towns are St. John, Placeutia, and Bonavista.

## CAPE BRETON.

This island is situated between Newfoundland and Nova Scotia, and extends from north latitude $45^{\circ} 32^{\prime}$ to $47^{\circ} 05^{\prime}$, and from east longitude $15^{\circ} 30^{\prime}$ to $17^{\circ} 18^{\prime}$, answering to $59^{\circ} 42^{\prime}$ and $61^{\circ} 30^{\prime}$ west longitade from London. It is about 100 miles long by 80 broad; but the soil and climate are so disadvantageous, that the inhabitants are very few, probahly not above 1000 ; chiefly attached to the fisheries.

The face of the country is covered with numerous lakes and forests. The soil has, after various experiments, been found totally unfit for agriculture. Except the hilly parts, the surface of the ground appears to have but little solidity, being every where covered with moss and water. The climate is exccedingly cold, fogsy, and unwholesome. There are some veins of coal in the island; but, with the exception of timber, it can scarcely boast a single vegetable production of value. The principal towns are Sidney and Louisburg.

## St. JOHN, or PRINCE EDWARD.

This island is situated in the Gulf of St. Lawrence, about 30 miles to the westward of Cape Breton; and on the north of Nova Scotia and New Brunswick, from which it is divided by a narrow strait. It is about 110 miles loug and 30 broad; and, being rich and fertile, contains about 5000 inhabitants. It is therefore of more importance than Cape Breton; but the climate is cold, damp, and foggy, which will for ever prevent it from being thickly settled. The chief towns are Princetown, Richmond, Charlotte, and Stukely.

To the north and east of these islands, thre is a group called the Magdalen Islands, which, being entirely unsettled, merit no particular notice.

We may also observe here, that the large island of Anticosti, situated at the outlet of the river St. Lawrence, is entirely barren and uninhabited.

## NOVA SCOTIA.

This is a large peninsula, extencling from New Brunswick to the Atlantic, and is about 230 miles long by 110) broad. The country along the coast is rugged and stony, but there are some good spots of land in the interior; and there are valuable mines of coal, limestone, plaster of Paris, and iron ore. The climate is pretty similar to that of the islands already noticed; but being further south, the winters are more mild, though the vicinity to the Banks of Newfoundland canses it to be much exposed to fogs. The province is settled by French, New Englanders, and British people; but, except the sea-hoard, the settlements are very thin, the whole population probably not exceeding 50,000 .

Halifax is the capital, and is advantageously situated on the west side of a spacions and commodious harbour, having an easy and safe entrance. It is built on the declivity of a hill, the summit of which is about 320 feet above the level of the sea, and it is laid out into squares, the streets crossing one another at right angles. It contains about $\mathbf{1 0 0 0}$ honses and 8000 inhabitants. The country round the town is quite sterile, the land being rocky, and the soil generally unfit for cultivation; but its convenience as a port causes it to be pretty well supplied with provisions. It is occupied by the British as a naval station, which renders it an object of great importance to the United States.

Liverpool. is built on Liverpool bay, and is a commercial settlement of very considerable import-
ance, containing about 200 houses and 1000 inhabitants. the greater part of whom are from the United States.

Tine other principal towns are Annapolis, which has of late carried on a great trade with Eastport, in the district of Maine, Onslow, Truro, Windsor, Yarmouth, and Shelburn; which last was remarkable as heing the great resort of British adherents during the revolutionary war. In $1 \% 83$ it contained 600 families; but it has of late declined, the greater part of its inhabitants having returned to the United States.

## - NEW BRUNSWICK

Extends from Nova Scotia to Lower Canada, and from the Guif of St. Lawrence to the district of Maine, being about 180 miles long and 120 broad. This province being united with Nova Srotia, Cape Breton, and St. John's, in one militars command, subject to the governor of Lower Canada, it excites no great attention either in a civil or military point of view. The soil and climate are somewhat assimilated to those of the district of Maine contiguons to it. There are a numbor of very exteusive rivers in the interior, of which St. John's is the chief; and the soil is represented as being fertile, producing grain and grass in plenty. The inhabitants probably amount to about 45.000. St. Andrew's and St. John's are the only towns worth notice.

## LOWER CANADA

Is situated upon both sides of the St. Lawrence river, and extends from north latitude $45^{\circ}$ to $53^{\circ}$, and from west longitude $4^{\circ}$ west, to $12^{\circ} 30^{\prime}$ east from Waslington; answering to $64^{\circ} 30^{\prime}$ and $81^{\circ}$ west from London. Its greatest length from east to west is alout 750 miles, and breadth from north to south about 560 . Seventy miles of this province border on New York, 90 on Vermont, 33 on New Hampshire, and 245 on the district of Maine.

The face of the country is rather hilly, and in some places mountainous; bat it contains a great deal of good soil, producing grain, and grass in abundance; and a little tobacco is raised for private use. The settlements are mostly confined to the banks of the rivers, and the greater part of the interior of the country is covered with forests; but, except in the meadows, the trees are generally of small growth.

The climate is very severe, and the heat and cold go to great extremes. The thermometer rises sometimes in summer to $98^{\circ}$, and in winter the mercury freezes. The winter sets in carly in November, and continues till April, during which the ground is entirely covered with suow, often from four to six feet deep. In January and February the frost is so intense, that there is danger of being frost-bitten, and to guard against it the inhabitants cover the whole body with furs, except the eyes and nuse.

The population is computed at about 150,000 : and they carry on a very considerable commerce, which chiefly centres in the two great Canadian towns, Quebee and Montreal.

A very considerable portion of the trade of this province is derived from Upper Canada and the northern parts of the United States; and the exports, consisting chiefly of grain, thour, provisions, potasil, timber, naval stores, furs, \&c. have of late been very great. The imports are chiefly British goods, part of which are distributed through the nothern parts of the United States.

The chief towns are Quebec and Montreal, and these being places of very great importance, demand a little more detail in description.

Quebec is situated on a prominent point of land, between the rivers St. Lawrence and St. Charles, about 320 miles from the sea, in north latitude $46^{\circ}$ $52^{\prime}$, west longitude from London $\mathbf{7 1}^{\circ}$; and east from Washington $6^{\circ}$. It is 80 miles distant from the nearest point in the United States, in the district of Maine- $\mathbf{1 7 0}$ from Montreal-243 from Plausturg-and 421 from Albany. The town is divided into upper and lower. The upper town stands on a high limestone rock, of great natural strength, and it is well fortified. The citadel is constructed on the highest part of Cape Diamond, 350 feet above the river, and is very strong; and the whole works have, of late years, been much improved.

The lower town occupies the ground at the basis of the promontory, which has been gained from the cliffs, ou one side, by mining, and from the river,
on the other, by the construction of wharves; and this is the principal place of commerce.

In consequence of the peculiarity of situation, the streets are generally irregular and uneven; many of them very narrow, and but few of them are paved. The houses are generally built of stone, and are very rough and unsightly, the interior being plain and void of taste. The public buildings are numerous, but the greater part of them are equally void of taste and elegance with the private buildings; though much labour and expense must have been bestowed on their construction. The principal public buildings are the Catholic cathedral church, the Jesuit's college, the seminary, the Protestant metropolitan church, the court house, the hotel Dieu, convent of Ursulines, library, general hospital, \&c. The monastery, once a building of considerable importance, was destroyed by fire, in 1796 ; and the order became extinct.

The population appears, by the most recent accounts, to be about 15,000 . About two thirds of the inhabitants are of French extraction, who are gay and lively ; and the inhabitants generally are represented as heins polite and hospitable.

The river, opposite the city. is from 900 to 1000 yards broad, and its greatest depth, at high water, is thirty fathoms, the ancborege heing every where safe and good. The flow of the tide is very strong, rising usually to eighteru feet, and at spring.tides to twenty-four. The river, in winter, is frequently frozen over, when the scene becomes very amusing and interesting, affording the country people, on
the south side, an opportunity of bringing their produce to market over the ice; and presenting a field for the exercise of the citizens, who are frequently seen driving their horses and carriages on the frozen surface of the river. Below the town, the river widens out into a spacions basin, capable of containing a vast quantity of shipping. Immediately below this it is divided by the island of Orleans into two streams, from whroce it widens ont to ten or twelve miles, cominuing to increase till it reaches the Gulf of St. Lan rence, where it is 170 miles wide, and discharges one of the largest collections of fresh water on the surface of the globe. It is navigable with ships of the largest burden to Quebec, and with merchant vessels to Montreal. The tide flows to Three Rivers, about $\gamma 0$ miles above Quebec.

The view round Qurbec is beautiful. To the west are the heights and plains of Abraham, rendered memorable by the battle between the French and English in 1759. 'To the north is the river St. Charles, of which the windings present a picturesque appearance. To the south and south-east is the river and highlands above Point des Peres. To the east is the basin, Point Levi, Isle of Orleans, with the north and south channels. To the north-east are the mountains of Beauport, stretching beyond the river Montmorenci, remarkable as exhibiting one of the most wonderful falls in the world, a description of which shall close this account.

The river Montmorenci rises in the north-east, and passes through a course of considerable extent.

On its approach to the St. Lawrence, the channel is bounded by precipitous rocks, its breadth becumes much contracted, and the rapidity of the current is angmented. On the east side the bank is about 50 feet high, and nearly perpendicular; the opposite bank being of a singular shape, resembling the ruins of a lofty wall. The river descends between them with a foaming current, broken by huge masses of stone at the bottom. It continues to augment in velocity, and forms several cascades before reaching the great fall; when it is precipitated, in an almost perpendicular direction, over a rock 246 feet high, forming one of the most sublime views in the world.

The breadth of the fall is 100 feet. The basin is bounded by steep cliffs, composed of grey limestone. An advantageous view of the fall may be obtained from the beach of the St. Lawrence, when it is low water.

Montreal is situated on the south-east side of an island of the same name, in the river St. Lawrence, in $45^{\circ} 28^{\prime}$ north latitude: and longitude west from London $73^{\circ} 35^{\prime}$; being east from Washington $3^{\circ} 25^{\prime}$. It is $1 \gamma_{0}$ miles above Quebec, 500 from the sea, 40 from the nearest land in the United States, and about 200 from Kingston, at the east end of Lake Ontario. It is built in the form of a parallelogram, extending from north-east to southwest, and was originally surromnded by a wall to defend it against the Iudiaus; but it was never in a state to resist the altack of a regolar army. The fortifications fell to ruin loug ago, and, in pursuance of an act of the colonial legislature, they
have lately been entirely demolished. The city, like Quebec, is divided into upper and lower, though the difference of level between them does not exceed fifteen feet.

The streets are sufficiently wide, and regularly disposed, crossing one another mostly at right angles, so that the city is airy and agreeable. The honses of the principal inhabitants are neat and commodious; and the store-houses, for merchandise, are spacious and secure; but many of the other houses are badly built, and have a very pnor appearance. The principal public buildings are the hotel Dieu, founded in 1644; the general hospital, place d'armes, the cathedral, a Roman catholic and an Finglish church, a seminary, two convents, government house, and a court of law. Anciently there were a number of gates to the city, distinguished by several names, some of which yet remain, but the walls being away, the gates are now only known by name.

The front of the city stands on an eminence of from 10 to 15 feet above the level of the river, which forms a natural and very excellent wharf, the seat of an extensive commerce; and the environs are composed of four streets, viz. Quebec, St. Lawrence, Recolet, and St. Antoine. The city and suburbs contain about 12,000 inhabitants; and the city is in such a state of improvement that it promises to become one of the most important places on the western continent.

Montreal Island is 30 miles long, and its greatest breadth between 7 and 8 ; its circumference being about 70 miles. The land rises gradually
from the river, and, at the distance of two miles and a half from the city, forms a mountain, ahout 700 feet high, from the top of which there is a fine view.

The island is divided into nine parishes, and is the seat of a very extensive population. The principal settlements, besides Montreal, are La Chine, so called from a project formed to penetrate across the continent to China from this place; St. Joseph, Le Faut, St. Laurent, St. Genevieve, and St. Ann.

The Isle of Jesus lies to the north-west of Montreal. from which it is divided by the river des Prairies; so called from being bordered on each side by meadows. This island is about $\mathbf{1 5}$ miles long, and 5 lroad, and contains several settlements: and to the westward are two smaller islands, named Bisart, and Perrot. To the north of the Isle of Jesus is the river St. John, a branch of the Outawas, or Grand River, a considerahle stream, which towards the west is interspersed with such a vast variety of islands, that there appears as much land as water. T'o the west of this are the Two Mountains, and to the south of them the Outawas River extends itself into a large basin, called the Lake of the Two Mountains, bring about 8 or 9 miles long, and 4 or 5 broad; and, being divided into two channels by the Isle Perrot, it forms a junction with the St. Lawrence in the Lake St. Louis.

Lake St. Louis is only an extension of the river St. Lawrence, about 4 miles broad, and stretches to La Chine, where it contracts to the breadth of little more than half a mile, and opposite to La

Prairie there are considerable rapids: below which it spreads ont into a strean from one to two miles wide, interspersed with a number of islands, among whirh the river runs with a strong curront, and it is pretty deep. It is navigable with merchant vessels to Montreal. but it requires a strong east wind to bring them up, so that the passage is very tedions; but the city, nevertheless, has sreat mercantile advantages. It enjoys a much more favourable clisate than Quebec, the winters being six weeks shorter. 'Ther suil around it is rich and fertile, and the markets are abundantly supplied ; a considerable portion of the supplies, before the war, were furnished by the United States.

The mode of navigating the St. Lawrence and Outawas upwards. is interesting. The St. Lawrence is navigated by that-botomed boats, ahout forty-nine feet long, and six across, at the broadest part. They generally carry about 9000 lbs. and are conducted by four men and a guide. Each boat is supplied with a mast and sail, a grappling iron, with ropes, and setting poles. When loaded, they take their departure from La Chine, generally eight or ten together, that the crews may aid cach other ; and the time of performing the voyage to Kingston and back is about ten or twelve days; the distance being about 200 miles.

From twenty to thirty of these boats are kept in the service of the goverument, for transporting necessaries to the troops, stores for the engineer department, and presents of European manufieture to the Indian tribes.

The navigation of the Outawas, or Grand River, is performed in bark canoes, in a direct course to St. Juseph, on Lake Huron, and thence to the new estahlishment called Kamanastigua, on Lake Superior.

The other principal towns and settlements are, Isle aux Noix, St. Jolin, Chambly, and Sorel, on the river Sorel or Richelien; and Three Rivers, St. Suplice, St. Aun's, and Sillery, on the St. Lawrence.

## UPPER CANADA

Extends from Lower Canada to Lake Winnipeg, in longitude $y z^{\circ}$, and comprehends a vast extent of territury ; being from east to west about 600 miles, and about 360 on an average from north to south.- Whe area is about 290,000 square miles.

The settlements are chiefly confined to the banks of the rivers and lakes, and presint a most extensive, and in some places a thickly settled frontier to tha United states. About 300 miles of this province burder on the rivers and lakes upposite the Mirhisan territory ; 1.50 on Lake Erie, opposite the state of Ohio: 45 opposite the state of Pennsylvania; and 380 on the state of New York.

The inhabitants are composed of French, English, and Scoltish, and a great many have emigrated from the Unied States within these last twenty years, principally of Duteh and German extraction. The whole inhahitants may be estimated at 100.000, and as the dintrict along lie lakes enjoys a pretty mild climate and good soil, they are likely to increase.

That part of the province which stretches between the lakes, lying between the 42d and t5th degree of north latitude, is by far the most valuable, and enjoys a comparatively temperate climate, the winters being generally as mild as at Philadelphia. The banks of Lake Erie and of the Niagara river between Lake Erie and Lake Ontario are beautiful, and will, in all probability, become a thickly settled country, to which, and to the adjoining states, the inhabitants of the lower provinces will be chiefly indebted for their trade.

Agriculture is pretty well understood, and the produce is abundant. A good deal of domestic manufacture is carried on, and there are some carding machines, and a few coarse woollens are made; but they are not encouraged, the genius of the government being directed to secure as many importations as possible from England.

The great leading feature in the geography of the British possessions is the gulf and river St. Lawrence, connected with the great lakes, and the navigable rivers that flow into them. They admit of the greatest inland navigation in the world, and this, to a maritime and commercial nation, like Britain, is of such importance, that we cease to wonder at the high value she sets on her North American possessions. From the view that has been exhibited, it will be perceived, that the gulf and river St. Lawrence is navigable with ships of the largest size to Quebec, nearly 700 miles from the sea. Merchant vessels ascend to Montreal, 170 miles above Quebec. Batteaux of large size ascend to Kingston, about 200 miles above Montreal.

Lake Ontario is navigable with ships of large burden, 170 miles, to the mouth of the Niagara river, and that river is navigable eight miles to Queenstown. Here there is an overland carriage to Chippeway, distant ten miles, from whence the river is navigable in large boats, 22 miles, to Fort Erie. Lake Erie is navigable with ships of large burden to Malden, 250 miles, and the navigation is continued through Detroit river, 24 miles; throngh Lake St. Clair 40 ; through Huron river 40; and through Lake Huron to the rapids of St. Mary, 250 miles. There is a portage ly a canal of three miles at these rapids; and then Lake Superior is navigable to the grand portage leading to Lake Winnipeg, 300 miles, and to its west end, 150 miles more. The whole of this extended navigation is therefore $233 \%$ miles ; and it is all navigable with ships except 213 miles, of which only 10 require the use of land carriage.

Besides the direct navigation to the head of Lake Superior, there are various minor branches, some of them of great extent and importance ; and there are many portages to the head waters of the western rivers. The Ontawas or Grand River connects Montreal, by an inland passage, with the upper lakes, and with James's bay ; and from the last, there is a continued chain of water communication to the Arctic Ocean. The grand portage connects Lake Superior with the Lake of the Woors, Lake Winnipeg, and the interior of the country, to a great extent; and from the head of Lake Superior, there is a short portage to the head waters of the Mississippi.

The chief towns and settlements in Upper Canarla are-

York, the capital, situated on the north side of Lake Ontario; Newark, Queenstown, and Chippeway, on the Niagara river; Kingston, at the east end of Lake Outario ; and Malden and Sandwich, on the straits of Detroit.

The territury west of Upper Canada, and the coast of Labrador, thongh of great extent, being entirely unsettled, merit nu paricular notice.

The island on the west cuast, inhabited by the Wakash nation, may be considered for the present as an independent state. The inbabitants are represented as being a savage, warlike people, against whose power it will be necessary to guard, should any settlement be formed on the north-west coast.

## SECTION V.

> A View of the Spanish Internal Provinces, and of Florida.

The whole of the internal provinces are exhibited on the map, together with the peninsula of California, Upper California, the unexplored country to the north-west, and a part of the vice-royalty of Mexico on the south.

The internal provinces extend from the Rio del Norte to the Gulf of Galifornia, and from the Gulf of Mexico to the north. west limits of Sinora, and to New Mexico. The length from the south-east part to the north-west part is about 900 miles; and the breadth from north-east to south-west is ahout 500. The whole space is about 630.000 square miles, and comprehends the Intendancies of Du: rango in the middle, Sinora on the west, and San Louis Potosi on the east.

The face of the country is very various. On the sea-coast, to the eastward, it is pretty level, but soon rises to a considerable eminence. The country in the interior is remarkably diversified, a great part of it being corered by lofiy mountains. In the north-west, the mountains are in many places so high, that they are covered with perpetual snow. By viewing the map, it will be reatily seen, that the greater part of the rivers that water this country, rise among these mountains. The Rio del Norte, already noticed, waters the whole nurtheast part, in a course exceeding 1400 miles. The

Rio Colorado of the west, rises near the Rio del Norte, and pursuing a south-west passage of more than 600 miles, falls into the head of the Gulf of Califoruia. The Rio Gila rises among the mountains in the interior, and pursuing a west comrse of 350 miles. falls also into the Gulf of California. The ouly other river of note is the Hiaqui on the west, and the Rio de San Fernando, flowing into the Gulf of Mexico.

Having taken this general view of the country, we shall now take a more minute view by intendancies, which will afford an opportunity of bringing into notice the valuable mines scattered through the country, which are generally denoted on the map by a small star.

## INTENDANCY OF SAN LOULS POTOSI.

This intendancy comprehends the province of New Santander, and New Leon, in the internal provinces. On the south it extends into the viceroyalty, and in the north and east it comprehends, by the Spanish account, the province of Texas; but the whole of this territory, and all that part of New Santander which lies to the north of the Rio Bravo, is, by the Americans, considered part of the territory of the United States. - The part of New Santander lying south of the Rio del Norte, and New Leon, are the only provinces to be noticed here.

This country, as exhibited on the map, is ahout 160 miles square, comprehending about 25,600 square miles, and the inhabitants are computed at about 70,000.

The soil is composed of secondary and alluvial formations. The climate is very unequal. In summer it is extremely hot, and in winter the cold is very severe, particularly during the prevalence of those winds which blow over the country from the nurthern regions, towards the torrid zone. The sky, however, is generally pure and serene. .The country is gifted by nature with the most precious productions, particularly towards the province of Zacatecas, where the mines of gold and silver are said to be very rich. It is, however, not very favourably situated in a commercial point of view, for, though there are a number of ports along the Gulf of Mexico, the depth of water seldom exceeds 12 feet.-The principal towns and settlements are, Monterry, Linares, Soto la Marino, and Remosa.

## IN'TENDANCY OF DURANGO.

This intendancy comprelends the provinces of Cohauila and New Biscay. together with the mountainous district, called the Bolson de Napimi, which is sometimes considered as a coontry not conquered by the Spaniards, and sometimes as composing a part of this intendaney.

The province of New Mexico to the north, although separated from the intendancy of Duraingo by a desert, extending from the Passo del Norte to Shibilleta, is represented on the map in connexion with it.
'This intendancy, including $N_{\text {ew }}$.Mexico, extends from north to south about 1200 miles, and 450 from east to west. Its area is abuut 380,000
square miles; and the inhahitants amount, by the most recent accounts, to 300.000 , being a little less than one to a square mile.

The soil is ly no means fertile throughout this district; but there are many rich valleys, so that the country might sustain a great population. The oljeets of the greatest importance are the mines, of which the produce is very considerable, except in New Mexico, where no gold or silver has been found; but there is in that province an extensive eopper mine; and in some of the mountains near Santa Fé, there has been found a stratum of talc, which is so large and flexible as to render it capable of being divided into thin flakes, of which the greater propertion of the houses in Santa Fé, and all the villages to the north, have their window lights made.

As this territory comprehends a great extent of latitude, the climate is very various. Generally speaking, the heat and cold go to great extrenes; but the air is pure and serene, and there is very little rain, except at one season of the year. Pike, in treating of New Mexico, says, "No person accustomed to reside in the temperate climate of 36 and $3 \%$ degrees of north latitude, in the United States, can form any idea of the piercing cold in that parallel in New Mexico; but the air is serene, and unaccompanied by damps and fogs, as it rains but once in the yrar, and some years not at all. It is a monntainous comatry. The grand dividing ridges, which separate the waters of the Riond Norte from thowe of California, border it on the line of its western limits, and are covered
in some places with eternal snows, which give a keenness to the air that could not be calculated upon, nor expected, in a temperate zone."

The principal towns and settlements are Durango, Chihuahua, St. Jean del Rio, and Pallalein, in New Biscay; and Montelovez, Saltilla, and Santa Rosa, in Cohauila. In New Mexico the principal town is Santa Fé, the capital of the province.

## IN'IENDANCY OF SINORA.

This intendancy comprehends the provinces of Sinora and Sinaloa, extending in length 540 miles, and in breadth about 2\%0. The area is about 142,800 square miles, and the population aliout 260,000 .

The soil in this intendancy is dry and sandy, except towards the Gulf of California, where it is much botter; but there is very litie timber in the country.-'Pre air is humid upon the sea-roast, but dry ard pure in the interior. The conntry abounds with gold and silver mines.

The chief towns and settements are-In Sinora, Anispe, the capital, Sinora, and Terrunte; and in Sinaloa, the capital of the same name.

## PROVINCH OF OLD CALHFSRNIA.

This province embrares all the peniusula stretching from nurth batitude $23^{\circ}$ to uear $32^{\circ}$ : being bearly :00 miles long, and on an averag abosi 70 miles broad. The arei is bout 50,000 square miles, and the populaiin aboat guou.

A chain of mountains roms through the centre of the province its whole length. of which the highest point is about 5000 feet. At the foot of the momntains the soil is sandy and stony; and, indeed, in the whole province, the soil is remarkably light and arid; vegetation is at a stand, and rain being very unfrequent, there is a general want of water. There are few springs, and. through a remarkable fatality, where they are, the rook is generally naked. In some places, however, there are springs and earth together, and whrre this is the case, nothing can exceed the fertility of the soil. The climate is delightful. The sky is constantly serene, and of a deep blue, generally without a cloud; or should a few clouds appear, it is only for a moment at the setting of the sum, and then they display the most heantiful shales of violet, purple, and green. No where conld an astronomer find a more delightful ahode than on this coast.

Tlue principal towns and settlement are, Loreto, Santa Ana, and San Joseph.

## INTENDANCY OF NEW CALIFORNIA.

This intendaney extends from near north latitude $32^{\circ}$, to the bay of St . Francisco, in latitude $38^{\circ}$; and from the mountains, as exhibited on the map, to the spa; being ahont 4.0 miles long. aud an arerage brealth of 110. Its area is about 50 ,000 square miles, and the population about 16,000.

The soil of New California is much superior to that of the peninsula, and the country is well wa.
tered. The climate is much more mild than in the same parallels of latitude on the eastern coast of the rontinent; but the sky is often overcast and cloudy. Grood wines are made all along the coast, to beyond $37^{\circ}$ north latitude, and olives grow plentifully in the south. The face of the country is agreably diversified, and prairies of considerable extent are situated between the coast and the mountains.

The principal settlements are, St. Froncisco, Monterry, S't. Michael, St. Fernando, and St. Diego. St. Carlos de Monterry, the capital, was founded in $17 \% 0$.

The large country lying between the Californian Mountains and New Mexico, has been but partially explored. Future researches will, no doubt, make important discoveries in this quarter; and at some future day the Gulf of California, and the Rio Colorado of the west, will probably be the seats of large and important settlements.

## PART OF THE VICE-ROYALTY.

The part of the vice-royalty exhihited on the map, comprehends part of Guadalaxara; part of Zacatecas; part of St. Louis ; and part of New Santander. It extends from the Gulf of Moxico to Sinaloa, and from north latitude $22^{\circ} 50^{\prime}$ to $2 b^{\circ}$ $4 \tau^{\prime}$, being $44 \ddagger$ miles long by 90 broad, and contains 35,000 square miles, and about 120,000 inhabitants.

The soil and climate of the eastern part has been noticed under the head of the intendancy of San

Louis Potosi. In the interior there is a high table land, and the soil is singularly arid and barren. There are a considerable number of mines, and the country abomuls with soda.

The principal towns are. New Santander, Fresvillo, Sombrerete, and st. Lucea.

## FLORIDA.

This province is situated on the south of the United States, and originally was divided into east and west; but the United States having, in virtue of the purchase of Lonisiana, claimed and taken possession of all that part situated to the westward of the Perdido river-the part that stretches between that river and the Apalachicola, is represemted on the map in consexion with the peninsula, ander the gencral name of Florida.

The proviuce, so constituted, extenids from north latitude $25^{\circ}$ to $31^{\circ}$; and fion longitude $3^{\circ} 30^{\prime}$ to $10^{\circ} 22^{\prime} \mathbf{W}$. from Washiugton. The length from north to south is 370 miles, and the greatest breadth from east to west is about 350 miles; but the average breadth of the peninsula is only about 120. The area in square miles is about 58,000 ; and the popalation about 10.000 , being nearly six square miles to one inhalitant.

The face of the country is, generally speaking, low and sandy. In the interior there is a ridge of sandy hills, but there is no hold scenery; while the country abounds in many places with swamps and marshes to such a degree, as to render it very unhealthy. Having such an extensive sea-coast,
however, on which there are a great number of fine harbours, there are many choice situations for towns, and the whole country, if cleared, drained, and cultivated, would support a very considerable population.

The largest rivers are, St. John's, and Apalachicola; but there are many smaller ones, and the bays are very numerous, and some of them very extensive.

The soil is generally sandy; but there is a great deal of excellent alluvial land on the banks of the rivers, and the intervals between the hills are many of them rich, affording excellent ranges for cattle.

There seems to be but a small supply of minerals in the country. Limestone and iron ore are found on the banks of the Apalachicola river; and there are some mineral springs.

The country being nearly surrounded by the sea, and within the range of the trade winds, enjoys a comparatively temperate climate. The summers are generally pleasant, and the winters very mild. Frost and snow are never seen, except in the northern extremity, and there bot seldom. Cattle graze in the fields all winter, and many places produce two crops in a year.
'The principal towns are, st. dugustine, on the Atlantic, and Pensacola, on the Giulf of Mexico.

## SECTION VI.

A View of the West Indies, and the Islands of Bahama and Bermudas.

The West India islands, together with part of the Spanish Maine, and part of the Bahama Islands, are exhithited on the south-east comer of the map, on a reducetl seale.

The islands which have received the name of West Indies, lie between latitude $10^{\circ}$ and $28^{\circ}$ north, and longitude $55^{\circ}$ and $85^{\circ}$ west from London. The southern exvemity is the island of Trinidal, and Walters Key. to the north of the Bahama I-lands, is the northern. Whe name West Indies was conferred upon them by the first discoverers, from a miraken notion that they constituted a part of India, which they were in quest of. They may he classed as follows:

On the west, the large i-lands Cuba. Jamaica, St. Domingo, or Heryti, and Porto Rico, with the lesser islands attarhed to them.

On the east, the Caribtean Islands, consisting of Crab Island, St. Thomus. Anegada. 'Tortola, Santa Cruz. Anguilla, st. dlartin. St. Bartholomew, Saba. Barbuda, St. Eustatia, St. Christopher's, Nevis. Antigua. Hiontserrat, Guaduloupe, Deseada, Marigalante, Dominica, . Iartinico, st. Lucia, llarbadoes, St. Wincent, Grenuda, 'L'ıago, and 'Trinidad.

On the smath, the lesser Antilles. viz. : Margarita, 'Tortuga, Buenos dyres, and Curaçoa.

On the north, the Bahama Islands, consisting of Grand Bahama, Abaco, Eleuthera, Providence, San Salvador, Long Island, Mayaguana, Turle's Island, and the numerous keys and small islands with which they are surrounded.

## CUBA, (Spanish.)

This noble islaud is about 800 miles long, by 70 broan. Its area is about $5+, 000$ square miles, and it contains abont 350,000 inhabitants.

The face of the country is exceedingly diversified and beautiful: and the soil is fertile in a high degree, prodnciug sugar, tolacco, ginger, cotton, and ither articles of great value.

The chief city is Havanna, which contains about 25,000 inhahitants. The other principal towns are, Jlatanzas, 'I'rinidad, St. Juan, and San Salvador.

## JAMAICA, (British.)

This is the most valuable island possessed by the English. It is about 150 miles loug, by 50 broad, containing an area of 6000 square miles, and contains a population of upwards of 300,000 , of whom about 9 -10the are slaves.

The island is divided by a range of mountains, running nearly east and west througtont its whole length. in which several rivers take their rine, fiowing thence in gentle sireams to the sea. The whole island is distingished by acenery of a anperlative description, and tie mountains are covered with ex-
tensive woods in perpetual verdure; so that it may be said to enjoy a perpetual spring. In the interior of the country, the island is quite healthy and agreeable ; but in many of the sea-ports it is very unwholesome, and becomes the grave of many Earopeans.

Spanish 'Town is the seat of government; but leingston is by far the largest town, containing about 30,000 inhabitants, The other principal towns are, Montego-Bay, Savanna-la-Mar, and Falmouth.

## ST. DOMINGO, or HAY'II, (Negroes.)

This beautiful island is about 320 miles long, by about 150 broad, containing about 28,000 square milss, and about 500,000 inliabitants, chiefly people of colour. It was once in such a tourishing state, that it was called the paradise of the West Indies; but the revolution, which transferred the power from European hauds into that of the people of colour, has no doubt greatly altered its character.

The snil is excellent, and the ishand frotile in the highrest dreqre ; producing almoat every sariety of a vegelable nature for use and beanty, or food and luxury, which Prondense has bestowt on man. But the climate is moliavourahe, and in many places so fital to Europeans, th:1 it is probable they will never more gain an ascendany on it.

The chiel tom ns are, ist. Homingo. St. Jugo, Port-au-Prince, Jeremie, and C'ape Niccivolu ilole.

## PORTO RICO, (Spanish.)

This island is about 115 miles long, by 36 broad. Its area is about 4,000 square miles, and it ronnains about 200,000 inhabitants, the number lieing greatly augmented by the refugees from St. Domingo.

The island is beautiful, fertile, and well watered; and the produce is abundant, of sugar, cotton, ginger, \&c. 'The chief town is St. Juan.

## CARIBBEE ISLANDS.

These comprehend the whole of the group situated between Porto Rico and Trinidad. Their size and relative situation will be distinctly seen on the map. The largest are Guadaloupe and Martinico, which are fine islands, containing upwards of 30,000 inhabitants. They helong to the French. St. .Martins and St. Bartholomew belong to Sweden; St. Thomas and Santa Cruz belong to the Danes; and all the rest are English.

Of the Euglish islauds, Antigua, Barbadoes, and Trinidad, are the most important. They all furnish nearly the same kind of produce, of which sugar is the staple. They are all cultivated by slaves; and they are all severe upon European constitutions.

The population of the whole of the English islands, including Jamaica, is about 900,000.

## BAHAMA ISLANDS.

These belong wbolly to England, and are very numerous: lont, excepting Providence, they are of no great importance. 'The principal port of the whole is $\boldsymbol{N}^{2}$ assau. in the island of Providence.

The island of San Salvador, of Guanihani, is remarkable. as being the first landing-place in America of the immortal Columbus, who contributed so largely towards the discovery of the countries represented on this map.

## BERMUDAS ISLANDS, (British.)

These islands are situated about 800 miles from the American continent, and about an equal distance between Nova Scotia and the West Indies. There are a considerable number of islands in the group, but the greater part are mere rocks. There are only four of considerable importance. The largest island is named Bermudas, but the capital of all the islands is situated in the island of St. George. 'The town of St. George, (the capital,) contains about 500 houses. 'The other islands are, St. David's and Somerset.

The whole of the islands contain about 12 or 13.000 acres of very poor land. of which a small part only is in cultivation. 'The chief proluce is, maize, culinary vegetables, and cottun.

The iuhahitants amount to about 10,000 , of whom nearly one-half are negroes. The principal employment is ship building, navigation, and fishing.

The climate is very fine, and as they enjoy a perpetual spring, nothing can exceed the beauty of the scenery in these sequestered islands. The inhabitants are said to be kind and affable to strangers, which must render a residence among them very pleasant.

Since the publication of the first edition of this work, we have received the following official returns of the population of the British West Indies, ordered to be printed by the House of Commons, July 12, 1815.
Governor Baines, of Dominica, reports, that on the 19th of February, 1811, there were on the isl-and-

| Slaves | - | 21,728 |
| :--- | ---: | ---: |
| Whites | - | 1,325 |
| Free persons of colour | 2,988 |  |

Governor Bentinck, of Demerara, states the population of this island to be-

| Slaves | - | - | $\boldsymbol{7 1 , 1 8 0}$ |
| :--- | :--- | :--- | ---: |
| Whites | - | 2,871 |  |
| Free coloured | - | 2,980 |  |

In the island of New Providence, one of the Bahama Islands, the population was, December 13, 1810-

| Whites | - | 1,720 |
| :---: | :---: | :---: |
| Free blacks | - | 565 |
| Free coloured | - | 509 |
| Black slaves | - | 3,044 |
| Coloured slaves | - | 146 |
| Foreigners | - | 100 |
|  | total | 6,034 |

St. Vincent Islaud contains-
Whites - - 827
Free coloured - 646
Slaves - - 22,020
The Grenadines contain-
Whites - - 226
Free coloured - 76
Slaves - - 2,000
Bermuda contains-
Slaves - . 4,79世
Whites - - 4,755
Surinam contains-
Whites - - 2,029
Frpe coloured and black 3,075
Slaves - - 51,937
Curraça contains-
Whites - - 2,781
Free coloured - 2,161
Free blacks - - 1,8\%2
Slaves, coloured - 690
Slaves, black - 5,336
Grenada contains-
Slaves - - 29,331
Whites - . 771
Free coloured - 1,120
Martinique contains-
Slaves - - 7\%,5\%\%
Whites - - 9,206
Free coloured - 8,630
The lirths in this island in 1810, were-
Whites - - 71
Slaves - - 1,250
Free coloured - 80

Berbice contains-

| Whites | - | - | 550 |
| :--- | :--- | ---: | ---: |
| Coloured | - | - | 240 |
| Blacks | - | - | $\mathbf{2 5 , 1 6 9}$ |

The slave population of Barbadoes exceeds 69,000: that of Jamaica, 319,912; and of Antigua, in 1810, $3 \mathrm{u}, 568$.

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bered as in the surveys, every land-owner can discover his tract at a glance.

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It is proposed to publish as soon as possible, as accompaniments to the Mups of the United States and the Worte,

A SERIES OF SHEET MAPS, to embrace each state avi territory in the Union, slonwmg the counties, post towns, post roads, and a multitude of minute particulars, which could not be introduced into a general map.

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A SERIES OF SIIEET CHARTS of the most interesting waters.
These sheet $m$ ps and charts will te all uniform in plan and size, so that the possessors may bind them, or any number of them, into an Atlas.

Being desirous of making this establishment embrace every thing useful relative to geograply, the subject of GLOBES has been taken under consideration; and measures lave been taken to commence a Globe Manufactory at as early a period as possible. The Celestial Glohes will be finished in the most approved manner; and the Terrestrial Gilobes will give a more fathful delineation of the United States than any heretofore published.

The basis on which the whole of the geography of the country rests, is maps from actual survey, and its political subdivisions is highly favourable to the bringing them forward in the character of State Maps.

It is quite obvious that every state should have its own map. It should be state property; subject to the controul of no individual whatever. Individuals are not equal to the task of bringing them forward, and keeping them correct. Wherever they have embarked in the business, they have lost much time and money; and unless the States embark in it, the geography of the country cannot be brought to maturity. There are very favourable symptoms that they will do this, uf which we will take notice by and by ; in the mean time, as the bisiness has been much facilitated by the exertions of a number of meritorious individuals, we shall here, in addition to the partial view already taken, give a connected general view of the whole.

Maine and Massachusetts, by Carlton--Very poor engravings, and the matter defective for want of a view of the towns and villages.

New Hampshire, by Carrigain.-A very meritorions map, and elegantly engraved. This is worthy of the state of New Hampshire, and should be adopted as the State Map, the property of the state.

Vemont, by Whitelozo. - This map is very similar to those of Massachusetts and Maine.

Rhode Island. -Of this state there is no good map. One should be executed by the l gislature.

Connecticut..-A beautiful four sheet map of this interesting state, on a scale of $2 \frac{1}{2}$ miles to an inch, has been executed by order of the legislature.

New Yonk - Excellent maps of this state were executed by Mr. De $W_{i t t}$. the surseyor-general. The largest one, six shects, on a scale of 5 miles to an inch; the reduced one, one shert, on a scale of 15 . A very interesting map of New York and part of the adjacent states, on a scale of 10 miles to an inch, is in preparation by Mr. Juhn Eddy of New Yurk.

New Jersey, - A map of this state was lately published by a Mr. Watson; but it is a very inferior production, and is now out of circulation There is a strong desire in the state to have a good map, and the legislature will probably take the necessary steps to bring forward : State Map, at their next session.

Penrstlvania. - The legislature of this state, at their last session, passed an act directing the formation of a new marp, on a scale of 5 miles to an inch; the materials to be collected by commes, on a scale of $2 \frac{1}{2}$ mils. This map when completed will be one of the best that has ever appeared in any country.

Marrland and Delawame have been noticed. Griffith's Map is a good basis, but it wants improvement. The probability is, that the legislature will soon order a new map of this interesting state.

Virgivia.-Madison's Map his been noticed. It also wants improvement. The legislature recently passed an act relative to a new map.

Omo has been noticed. Hough and Bourne's Map is excellent.
Kentucky. - Proposals have been issued by Mr. Sneed and Mr. Munseil, for the pablication of a map of this state, on a scale of five miles to an inch. It will be probably be a good map.

Tennessee.-A good map of this state has just been published.
North Carolina.-By Price and Sirothers. A good basis, but wants improvement.

South Carolina.-The legislature of this state passed an act at their last session, appropriating $\$ 15,000$ to make a survey of the country for a new map.

Georgia.-An excellent map of this state, by Mr. Daniel Stursis, is nearly ready for publication.

Louisiana, by Darby, has been noticed.
The delineation of the geography of the several territories, will be found on the map of the United States, and Bradley's Map; and the local particulars will be brought forward in the Series of Sheet Maps, before noticed.

Upon the whole, we must congratulate our fellow citizens on the taste for geographical science that is every where exhibited throughout this country. We have frequently remarked that Bradley's Map of the United States was a better map of this country, than any map of England was of England. It is hoped that the present Map of the United States, will not suffer by comparison. A gentleman of extensive philosophical research, lately returned from Europe, asserted that the geography of this country was much better known than was that of Europe. This assertion was strictly true, and the reason is obvious. In Europe the countries were old before the dawn of geographical science-a small portion of them only have been submitted to actual survey; and the gevernment being in the hands of a few, a few only are interested in the gengraphy of the country. Here, on the contrary, the countries are new, and have nearly all been surveyed; and all the people are deeply interested in the country. It is theirs, and a correct knowledge of its geography is to them all-mportant.

To do the subject justice, however, requres constant exertions. The progress of society is so rapid, that important changes take place every year. Six new counties have been laid out in the state of Penn-
sylvania since the last census; and upwards of two hundred post offices have been created since the last edition of the large copy of Reading Howell's Map was published. The new roads and bridges are also very numerous. Greater changes stıll bave taken place in some of the other states.

It has been already stated, that it is an object too heavy for individual enterprise, to bring forward the state maps from actual survey. This opinion is no new. In adverting to the subject in our last publication of this nature, it was observed, that "Each state should have "its own map from actual survey. The state maps should be all on " the same scale, five miles to an inch; and should be so managed, that "the geographical lines of the whole series would correspond. Care "should also be taken to keep them constantly improved, so as they may "keep pace with the progressive gengraphy of the country."

The result of all the experience we liave had since that publication, has tended to confirm the correctness of these remarks; and it is highly gratifying to find that this sentiment is gaining ground, and is likely to become general Several legislative bodies have already paved the way for bringing forward state maps. We have already noticed the map published by the state of Connecticut; the measures taken by the states of Virginia and Souih Carolina, and those in contemplation by New Jersey; and we shall close this account by a view of the proceclings in relation to the New State Maf of Pennsifyania.

In the session of 1814, Mr. Isaac Weaver, of Greene county, a member of the senate, moved a resolution that measures might be taken to bring forward a liew map of the state. This resolution passed both houses unammously; and during the summer, the preparatory steps were taken by the secretary of the commonwealth to ascertain the best plan of procuring the materials, and publishing the map.

In the early part of 1816 , the author of the Map of the United States was called upon for information regarding it, which he accordingly communicated by letter; but, viewing this as an exeellent opportunity for the introduction of his favourite theory, he was induced to take a journey to the seat of the state government on the subject. The business was new to the legislature, and involved much detail that could not be communicated by writing. It was all-important that the plan should be simple and practicable; and lopes were entertained that such a one conld be arranged as would serve for a model in forwarding this branch of business generally.

On his arrival at Harrisburg, he found the governor, secretary, sur-veyor-genemal, and all the public officers, most cordially disposed to. wards the map. The business was before a committee of the senate, consistung of Mr. Isaac Weaver, Mr. Lane, Mr. Foster, Mr. Biddle, and Mr. Lowrie.

## 186

The liberality of the sentiments entertained by these gentlemen or the subject, afforded a fasourable omen; and it soon appeared that the disposition towards the map was favourable throughout both branches of the legislature.

When all the parties engaged in a great work are in earnest, the business is soon arranged. After a short interview, the plan of the map was matured and brought before the legislature. With some slight modification, it passed both houses by great majorities, and, receiving the governor's assent, became a law.

The secretary and surveyor-general immidiately formed the contract for the puislication of the map, and the most prompt measures have been taken to collect the materials. So far as it has been tested by experience, every part of the plan seems to be complete; and it is believed that this liberal proceeding of the state of Pennsylvania, will have the most beneficial effect in the dissemination of a knowledge of the geography of the western world.
P. S. Since the second edition of the Description of the United States was published, considerable progress has been made in the map of Pennsylvania. Very excelleat MS. maps have been received of the following counties :

Susq ehama,-Wayne,-Pike,-Northampton,-Luzerne,-Schuyl-kill,- Lehigh,-Bucks,- Montgomery,-Phuladelphıa, - Delaware,Lebancm, - Dauphm, - Northmberland, -Columbia, - Bradford,-Tinga,-Lycomins,-Union,-Adanıs,--Huntingdon,- Poller,M'Kean, - Jefferson, -F'ayette,-Washington,-Alleghany,-Indiana, -Armstrong, -Butler,-Beaver.

Of these, Montgomery, Luzerne, Dauphin, Lebanon, and Huntingdon are in the bands of the engraver, and will speedily be published. The drawing of the State Map is commenced, and will advance as fast as the materiais are procurcd. It is helieved that not only the State Map but the various Coun y Maps will be published, and the whole will afford a very handsume specmen of the rapid progress of geographical science in the United States.

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[^0]:    * An entire skeleton of the mammoth, well worth the attention of the curious, is to be seen in Peale's museum, Philadelphia.

[^1]:    * A most elegant description of the birds of the United States, with representations coloured from the life, is to be found in the American Ornithology, by the late ingenious Alexander Wilson.

[^2]:    * See the steps necessary to be taken to become a citizen at the close of this article.
    $\dagger$ The pre-emption right is the exclusive right to purchase from the Indians.

[^3]:    * Laid out since last Census.

[^4]:    * Laid out since last Census.

[^5]:    * I aid out since last Ceusus.

[^6]:    NOTE.-The first name in the following list is the name of the Post Office, the second is the name of the County, the fisures denote the distance from Washington.

[^7]:    * Laid out since last Census.

[^8]:    * Laid out since last Census of 1815.

[^9]:    "IIere is a kind of phenomenon. Two whole volumes of Travels in Anerica, without any material errors; with no palpable falsehoods; no malignant abuse of individuals; no paltry calumnies on the insti-

